



The North-East Branches of SUT, RINA and IMarEST Joint Meeting

Engineering on, in and under the sea Wed 18th March 2020

Registration & Refreshments 6.00pm - Presentations 6.30pm
Newcastle University, Armstrong Building, Room ARMB1.49,
Newcastle upon Tyne NE1 7RU

Our inaugural get together of members from the North East Joint Branch of RINA and IMarEST with the North of England Branch of the SUT.

We will delve into the latest design, construction and operations of ship-shaped offshore installations with four interlinked presentations moving from the shipyard to the seabed:

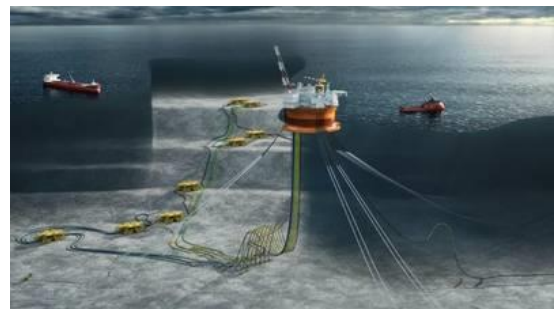
1. Are offshore installations a shipyard business?
2. The Drivers and Challenges in the Design of FPSOs, FSOs, FLNGs and FSRUs
3. A Review of Mooring System Solutions for FPSOs, FSOs, FLNGs and FSRUs
4. Surface to Seabed: Integrating Well Control, Processing and Subsea Infrastructure

Paul Stott is a senior lecturer at Newcastle University. A naval architect by profession, Paul's expertise is in the interface between marine industries and markets, in particular competitiveness and price / subsidy.

Keith Hutchinson is a ship designer and naval architect at Safinah. He is at the forefront of the latest technical developments in the sector, with specific expertise in large floating platforms

Alan Dobson is a chartered mechanical engineer at TechnipFMC. He is currently in charge of Umbilical and Cable Research and Technology Governance

Jon Dunstan is managing director of London Marine Consultants. He has extensive experience of the design, construction, installation, operation, maintenance and decommissioning of large fixed and floating offshore oil and gas facilities.



Registration Fees

FREE!

SUT Members: £75.00
Non-Members: £75.00
Student Members: FREE

Payment online at www.sut.org/events

SUT North East evening events are kindly sponsored by:

