



# SUT OSIG Evening Geoforum

Pipeline and cable – seabed interaction:  
the state of the art

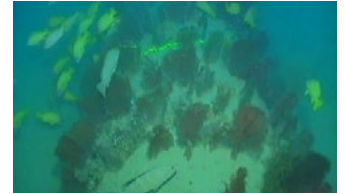
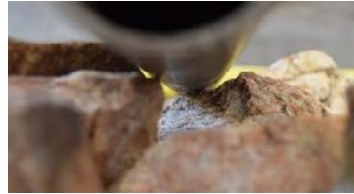
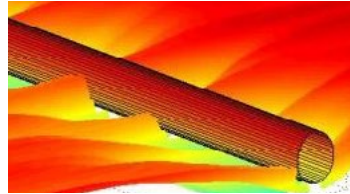
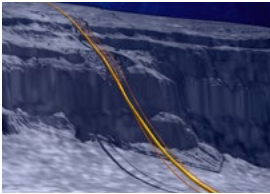
Tuesday 25 September 2018

Registration & Refreshments 17:30 Presentations start at 18:00  
TechnipFMC, Enterprise Drive, Westhill, Aberdeenshire, AB32 6TQ

## Registration Fees

Registration is free, but booking is essential as places are limited.

Booking online at [www.sut.org/events](http://www.sut.org/events)



The SUT OSIG committee is pleased to announce an evening Geoforum event to be hosted at TechnipFMC in Aberdeen. The Geoforum will focus on recent developments in pipe and cable seabed interaction, PSI, in the Offshore Oil & Gas and Renewables industries with presenters from industry and academia. The event will run as follows:

17:30 18:00 **Registration**

### **The Impact of PSI on Design**

18:00 18:10 Toby Powell, Subsea7, "Installation and PSI best practice"

18:10 18:20 Ali Haghighi, TechnipFMC, "Uplift resistance of buried pipelines in soft clay"

### **The State-of-the-art on PSI**

18:20 18:30 Antonio Borges Rodriguez, NGI, "Pipeline interactions with mobile sandwaves – to trench or not to trench?"

18:30 18:40 Peter Allan, Pace Engineering, "Arrest that pipe - restraining solutions for pipelines"

### **The Future for PSI**

18:40 18:50 David Bruton, Crondall Energy, "Dealing with uncertainty by observation & prediction"

18:50 19:00 David White, Southampton University, "New technologies to characterise the seabed for pipe/cable-seabed interaction"

19:00 19:15 **Questions/Discussion**

19:15 20:00 **Network Buffet**

Car parking is available on-site. All attendees must register beforehand.

