

# UKSpill

## ASSOCIATION

UKSpill16 – An Oil Spill Science Seminar at OSRL,  
Southampton on 18 October 2016  
sponsored by Oil Spill Response Ltd.

### **EVENT INFORMATION FOR UKSPILL16**

On October 18, UKSpill is holding its first Spill Science Seminar hosted by Oil Spill Response Ltd., (OSRL). A dinner will be held for speakers and delegates on the previous evening, at Quay 15, Shamrock Rock, price £40pp, booking is required.

#### **Location**

The event will be held in the Conference Rooms at the OSRL base in Southampton. Delegates are requested to register at the Base Reception from 0830-0930hrs. The event will start promptly at 0940hrs.

ADDRESS: Lower William Street, Southampton, SO14 5QE  
+44 (0)23 8033 1551

#### **Parking for the event**

The base is adjacent to Shamrock Marina, and east of the Southampton Football Club. Please note there will be no car parking on site at OSRL. There is a fee-charging car park (£3.50 all day) nearby in Bond Street <http://www.southampton.gov.uk/roads-parking/parking/default.aspx> .

Alternatively there is often free on-street parking on the roads outside the OSRL base - subject to availability.

#### **Hotels**

OSRL have a Corporate rate with the Novotel at West Quay in Southampton, the rate is £88 for room only. Breakfast is an additional £13.95. Should you wish to book please do so directly with them on [H1073@ACCOR.COM](mailto:H1073@ACCOR.COM), the contact is Andreia and you will need to ask for the **Oil Spill Response Corporate Rate**.

West Quay is approximately 10 minutes drive from OSRL, other hotels are available via Opodo, Expedia, Hotels.com etc..

#### **Seminar dinner on 17<sup>th</sup>**

On the evening of 17<sup>th</sup> October, at 1900hrs, a Dinner for speakers and delegates will take place at **Quay Fifteen Restaurant**, on Shamrock Quay next door to OSRL offices. Places are limited, and if you have not booked for Dinner, please contact [info@ukspill.org](mailto:info@ukspill.org) .

If anyone booked for dinner has any allergic or other dietary issues, please contact [info@ukspill.org](mailto:info@ukspill.org)

## **SEMINAR PROGRAMME**

Tuesday 18<sup>th</sup> October 2016

0830- 0930hrs

Registration for UKSPILL16 Seminar, Tea/Coffee,  
Seminar in Conference Room 1

0940hrs

**Welcome by OSRL** to its Southampton Base with opening remarks by Rob James, Regional Director, EMEA, setting out the role of OSRL, and introducing the Seminar Theme - What Spill Science has to offer both on land and at marine spills.

0955hrs

**Opening by Seminar Chairman**, Dr Mark Kirby, Premium Programme Director, CEFAS.

## **TECHNOLOGY SESSION**

1000hrs

**NETMAR** – Paulo Dias of Porto University, assistant to leader of the Netmar project presents the science behind surveillance in a range of marine environments



Netmar demonstrated, evaluated and disseminated new robotic systems, sensors and networking technologies in maritime incidents endangering human life, the environment and economic activities. Air and sea going robotic vehicles provide new capabilities to operate in dull, dirty and dangerous environments.

1040hrs

**NOC** - Professor Russell B Wynn, Chief Scientist, NOC Marine Autonomous and Robotic Systems, National Oceanography Centre

1120hrs

**NOC** - Dr Katya Popova, Marine Systems Modelling, National Oceanography Centre

1200hrs

Panel discussion to discuss key points

1230hrs

Break for Buffet lunch hosted by sponsors, in ante room

## IMPACTS SESSION

1330hrs

Seminar Chairman briefs on the Premium project and introduces afternoon speakers

1340hrs

**KILLSPILL** - Prof. Nicolas KALOGERAKIS of Technical University Crete, coordinator of the Kill•Spill project, presents the scope of this €11m EU funded project. Kill•Spill delivers novel (bio)technological tools for oil spills remediation.



These new developments include biosensors to monitor hydrocarbon degradation, novel environmentally friendly dispersants and adsorbents, combined microbial and additives formulations, multifunctional bioremediation agents and tools for sediments decontamination.

1420hrs

**EXETER UNIVERSITY** – Professor Tamara S Galloway on Marine ecotoxicology and oil spill response impacts

1500hrs

**PLYMOUTH UNIVERSITY** - Professor Tom Hutchinson on Environmental safety assessment of chemicals in the marine environment: challenges and opportunities

1540hrs

Closing Panel discussion to discuss key points

1600hrs

Optional Tour of OSRL base

1700hrs

Seminar ends

**UKSPILL16 EVENT INFORMATION AND REGISTRATION**

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