

## Decommissioning & Wreck Removal

Influence, educate and unlock potential: Informing key decommissioning and wreck removal challenges

### THURSDAY, 5th - 13:30 - 17:30



OPEN

Welcome: **Karen Seath**, Co-chair SUT Decom & Wreck Removal Workgroup

Setting the Scene: **Moya Crawford**, Chair, SUT International Salvage & Decommissioning Committee

#### SESSION ONE 13:50

Chairs: **Dr. Kate Gormley**, Research and KE Fellow, University of Aberdeen; **Dr Sally Rouse**, Research Fellow, Scottish Association for Marine Science



Environmental Perceptions of Jacket Decommissioning Scenarios

**Dr. Kate Gormley**, (as above): Open and scene set  
**Dr. Sally Rouse**, (as above): OSPAR 98/3 and the marine environment  
**TBA**: Overview of Jacket Decommissioning

**Breakout session 1**: Ranking interactions for 3 decommissioning scenarios.  
**Breakout session 2**: Identify top 3 challenges and opportunities.  
**Feedback and Discussion**.

#### COFFEE & NETWORKING 15:30

#### SESSION TWO 16:00

Chair: **Moya Crawford**, Chair, SUT International Salvage & Decommissioning Committee



Salvage and Emergency Response

**Tom Walters**, Partner, Holman Fenwick Willan LLP: Importance of the 'LOF Offshore Initiative' to enable rapid engagement  
**Jim Elliott**, VP, T&T Marine Salvage: US and NE Atlantic comparison: Salvage/Oil spill response regulatory frameworks  
**Nigel James**, Marine Mariner/Director, Waves Group: Similarities and Differences: Closing the Gap between Decommissioning and Wreck Removal

Q&A / Open Discussion

Chairman's Closing Remarks: **Moya Crawford** (As above)

#### CLOSE 17:30



17:30- 18:30

Networking drinks reception

### FRIDAY, 6th - 08:45 - 12:45

Welcome: **Don Orr**, Decommissioning Assurance Manager, BP / Chair SUT Decom & Wreck Removal Workgroup

OPEN



Chair: **Don Orr** (as above)

#### SESSION THREE 8:55

**Elliot Wishlade**, Director, ARUP: Adoption of Novel Solutions

**Breakout Session 1: Offshore Asset Decommissioning** (Led by **Brian Nixon**, Decom Solution Centre Advisor, The Oil and Gas Technology Centre)

**Daniel Warrick**, Head of Subsea, Maersk: Janice Subsea Decommissioning

**Breakout Session 2: Monitoring and Inspection** (Led by **Stuart Bradley**, Strategy Manager, Energy Technologies Institute)

**Peter Collinson**, Global Environmental Response Consultant, BP: Remote Monitoring and AUVs

Innovation and Technology



Feedback and Discussion

#### COFFEE & NETWORKING 10:30

Chair: **Prof. Mike Elliott**, Director, Institute of Estuarine & Coastal Studies, University of Hull

#### SESSION FOUR 11:00

**Carol Barbone**, Oil & Gas Decommissioning Consultant: Rules for decommissioning of Pipelines and and Cables

**TBA**, Joint Nature Conservation Committee: Scenarios for the Environment

**Dr. Peter Hayes**, Offshore Energy Environmental Advice Group Leader, Marine Scotland Science: Scenarios for Fisheries

**Mike Tholen**, Head of Upstream Policy, Oil & Gas UK: Scenarios for the Economy

Changing Landscapes, Changing Subsea-scapes



**Breakout Sessions**: To consider potential opportunities and solutions to achieve a triple-win for the environment, fisheries and the economy (Facilitators: **Prof. Ben Wilson**, Ecologist, SAMS and **Dr. Paul Fernandes**, MASTS Reader in Fisheries)

Feedback and Discussion

Next steps: **Prof. Mike Elliott** (as above)

Closing Remarks: **Prof. David Paterson**, Executive Director, MASTS

#### CLOSE 12:45

Lunch is available

INSTALLATIONS / SUBSEA  
OIL GAS RENEWABLES

SHIPS  
WRECK REMOVAL

INNOVATION  
TECHNOLOGY

SOCIETY  
ENGAGEMENT