



3rd International Conference on The Decommissioning of
Offshore & Subsea Structures:

DECOM 2021

ASRANet

Call for Papers

About the Conference

The conference aims to explore the recent trends and innovative technologies in use in the decommissioning of offshore and subsea structures. This conference will feature high quality papers which will draw on the experiences of leading projects to showcase new innovations in technology for the future of offshore and subsea industries with the particular focus on their decommissioning. DECOM 2021 will be a focused conferences with some 50 papers and 100 participants, strongly centred on its themes. It will bring together a 50/50 mix of internationally leading academics and industry, facilitating close interactions between the two sectors.

Conference Themes

- Decommissioning options associated with topsides, steel jackets, concrete substructures and pipelines
- Understanding the techniques of cutting, lifting, and towing of installations
- Technical and environmental risk assessment
- Asset late life extension and integrity
- Retrofitting and performance monitoring
- Identification and planning of the key steps in the decommissioning process
- Re-use of decommissioned offshore and subsea structures
- Well abandonment and cleaning techniques
- Oil spill management
- Well decommissioning-a risk-based approach
- Fisheries & Marine Mammals
- Treatment and disposal in the decommissioning process
- Marine transportation
- Commercial strategies for decommissioning of offshore and subsea structures
- Cost estimation of the decommissioning process
- Environmental impact assessment process
- Investment in innovation and new technologies in a tight economy
- Marine accidents and safety requirements
- Health and safety considerations
- Discussion of relevant legislation and convention

Key Dates

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|------------------------|----------------------------|
| Deadline of Abstracts: | 30th September 2020 |
| Full Payment: | 30th January 2021 |
| Full Paper: | 28th February 2021 |

Technical Advisory Panel

Dr Matthew Allen, Subcon Blue Solutions, Australia

Prof. Marcus Bentin, University of Applied Sciences Emden/Leer, Germany

Dr. Arun Dev, Newcastle University in Singapore, Singapore

Dr Ramsay Fraser, BP, UK

Prof. Susan Gourvenec, University of Southampton, UK

Mr. Henning Gramann, GSR Services, Germany

Mr. Damir Horvat, State Gov. of South Australia, Australia

Dr Steph Kilt, PDI UK

Dr. Stephan Kotzur, University of Applied Sciences Emden/Leer, Germany

Dr Dimitris Konovessis, Singapore Institute of Technology, Singapore

Prof Bernt Leira, NTNU, Norway

Dr Alireza Maheri, University of Aberdeen, UK

Prof Richard D Neilson, University of Aberdeen UK

Prof Sam David Newman, Independent Consultant

Mr Peter Oliver, Chevron Energy Technology, UK

Ms. Dawn Robertson, Bureau Veritas, UK

Dr. Morteza Haghghat Sefat, Heriot-Watt University, UK

Dr Jon Christian Svendsen, Technical University of Denmark, Denmark

Dr Noor Amila Wan Zawawi, Universiti Teknologi PETRONAS, Malaysia

Organising Committee

Professor Purnendu Das, ASRANet Ltd, UK

Dr Piotr Omenzetter, University of Aberdeen, UK

Registration Fees

Full Registration: £400

Student Registration: £300

