

The 20th North Sea Decommissioning Conference

Monday 02. March

HOUR:	DESCRIPTION:
17:00	Registration Radisson Blu Atlantic Hotel
18:30	Buffet Dinner
	Chair: Reidar Hamre, Principal Engineer, Petroleum Safety Authority
20:00	The Ryfast Project - worlds longest subsea tunnel Gunnar Eiterjord, Project Manager Ryfast and Rogfast, Norwegian Public Roads Administration



Tuesday 03. March

HOUR:	DESCRIPTION:
08:00	Registration
08:30	Welcome by the chair of the conference committee, John Gillies, Joint interest Project Manager, ExxonMobil
08:35	Conference opening: "Welcome to Stavanger" by The Mayor of Stavanger, Kari Nessa Nordtun
	INDUSTRY CONTEXT AND MARKET OUTLOOK <i>At the first NPF Decommissioning Conference in 1998, the Brent Spar incident had raised the public profile of a niche part of the upstream Oil and Gas business to global public attention. Much of that legacy remains and decommissioning has become established as a major sector. Much has been learned but needs to be done to prepare for in the next twenty years?</i>
	Chair: Reidar Hamre, Principal Engineer, Petroleum Safety Authority & John Gillies, Joint Interest Decommissioning Manager, ExxonMobil
08:40	20 years of the NPF Decommissioning Conferences; what has changed and needs changed? John Gillies, Joint interest Project Manager, ExxonMobil
09:00	10 Years of Insight & Helping Shape an Industry's Future Joe Leask, Decommissioning Manager, Oil & Gas UK
09:25	Macro and Decommissioning trends - do environmentalists and "decommissionalists" have something in common? Tore Guldbrandsøy, SVP and Head of Stavanger Office, Rystad Energy
09:50	Received SMS questions/answers
10:00	Refreshments/networking
	INTERNATIONAL POLICY AND REGULATION <i>The OSPAR Convention formed the foundation for Decommissioning Regulation within the North Sea region, but debate continues on the best policy direction. Hear the different perspectives of leading regulators and industry leaders</i>
	Chair: Mark Stanley, Director, Astonglen Associates Limited and Ingrid Hønsi, Manager Project, Repsol

HOUR:	DESCRIPTION:
10:30	<p>UK Regulatory Framework, learning from the past - preparing for the future Dr Richard Brooks, Director of Decommissioning for the Offshore Petroleum Regulator for Environment and Decommissioning</p>
10:50	<p>The Decommissioning Challenge “To deliver the best for business, society and the environment” Nils Cohrs, Former Head of Decommissioning at the Oil and Gas Authority</p>
11:10	<p>Decommissioning, derogation and ‘doing the right thing’: an NGO perspective Dr David Santillo, Senior Scientist, Greenpeace Research Laboratories, Greenpeace International</p>
11:30	<p>Understanding the Role of Ecological Connectivity between Man-made Structures in the North Sea Ecosystem Richard Heard, Programme Director, INSITE</p>
11:50	<p>Lunch</p>
12:50	<p>Blue Circular Economy Project: Alternative reuse of offshore infrastructure outside oil and gas sector Marinés Fonseca Chaves, Analyst at Future Business, Equinor and Anders Falsen Habostad, Naval Architect, Global Maritime AS</p>
13:10	<p>What is residual risk & how should it be addressed Ineke Reyboz, Commercial Consultant, Teleology</p>
13:30	<p>Received SMS questions/answers</p>
	<p>IMPROVING SAFETY IN DECOMMISSIONING EXECUTION <i>Decommissioning execution presents new safety challenges to an industry that has successfully managed inherently high hazards decades. Results, particularly in onshore demolition and recycling have been variable and there is an appetite to improve. There is opportunity to learn from experience of major projects and reflect on how we can capture lessons from our mainstream activities and beyond</i></p>
	<p>Chair: Johannes Thrane, Vice President BD/Commercial/innovation, AF Offshore Decom and Dag Roar Johansen, Director Ekofisk Cessation, ConocoPhillips</p>

HOUR:	DESCRIPTION:
13:40	Experience and Lessons from Dismantling and Recycling William Lindsay, Project Director, Brent Decommissioning Project, Shell U.K.
14:00	Finishing Strong- Maintaining Safety in the Onshore Recovery Phase Mark Stanley, Director, Astonglen Associates Limited
14:20	Lessons Learned from recycling the Miller platform Atle Sætrevik, Project Manager Decommissioning, Kvaerner
14:40	Received SMS questions/answers
14:50	Refreshments/networking
15:20	Environmental regulation of demolition yards Kristoffer Glosli Bergland, Senior Executive Officer and Helge Dyrendal Rø, Chief Engineer, Norwegian Environment Agency
15:40	Decommissioning to Dismantling and HSE Stewardship Steve Rae, Executive Director, Step Change in Safety
16:00	Insulation and passive fire protection containing hazardous fibres, a challenge in decommissioning projects Vidar Høivangli, HSSEQ Manager Onshore Disposal, Kvaerner
16:20	Received SMS questions/answers
16:30	End of day 1
19:00	Aperitif
19:30	Dinner

Wednesday 04. March

HOUR:	DESCRIPTION:
08:30	<p>Welcome and opening day 2 Chair: Thor Erling Haug, Project Manager, Statfjord A removal and disposal project TPD PRD, Equinor and Anthony Fievez, Commercial Manager Decommissioning, Heerema Marine Contractors</p>
	<p>TECHNOLOGY & SUPPLY CHAIN DEVELOPMENT <i>Technology continues to be a key enabler to safe and efficient decommissioning, and capture of lessons learned has enabled the industry to make great strides over the last twenty years. Still, significant challenges remain. Hear from a selection of industry innovators about ideas, challenges and opportunities:</i></p>
08:35	<p>Increasing the versatility of Pioneering Spirit: lifting topsides large and small, and lifting tall jackets Edward Heerema, President and CEO, Allseas</p>
08:55	<p>Next Generation Decommissioning - Time to think different Ronald van Waaijen, Director, Fairfield Decom Limited</p>
09:15	<p>Going out with a bang! Explosive Technology Solutions for Decommissioning Sidney Dantuma Johnston, Intellectual Property & Business Development, SPEX Group</p>
09:40	<p>Technology to Enable Efficient Decommissioning Roger Esson, Decommissioning Solution Centre Manager, The Oil & Gas Technology Centre</p>
10:00	<p>Regulatory requirements for permanent plugging of wells incl. qualifications of creeping formation as a barrier Per Ove Staveland, Senior Completion Engineer, Repsol Norge AS</p>
10:20	<p>Received SMS questions/answers</p>
10:30	<p>Refreshments/networking</p>
	<p>PROJECT UPDATES AND LESSONS SHARING <i>The opportunity to learning Lessons from the practitioners that are engaged in major projects has been a pillar of the NPF decommissioning conference since its inception.</i></p>
	<p>Chair: Ingrid Hønsi, Manager Project Repsol and Dag Roar Johansen, Director Ekofisk Cessation, ConocoPhillips</p>

HOUR:	DESCRIPTION:
11:00	Aker BP Decommissioning Projects Ron Howard, Project Manager- Decommissioning, Aker BP
11:15	Lessons Learned from the Gyda P&A Campaign Espen D. Malde, Drilling Superintendent, Repsol
11:30	Lessons Learned from deployment of a new Modular Rig for Platform Well P&A Bjørn Bjerke, CEO, Petro Well Services
11:45	Received SMS questions/answers
11:55	Lunch
	Chair: Anthony Fievez, Commercial Manager Decommissioning, Heerema Marine Contractors and Johannes Thrane, Vice President BD/Commercial/Innovation, AF Offshore Decom
12:55	Equinor update and new Field Life Extension (FLX) unit Ketil Rongved, Vice President FLX Projects, Equinor
13:05	Spirit Energy ST-1 Decommissioning project; a one team approach to Subsea Decommissioning Iain Cameron Gartshore, Decommissioning Manager, Subsea7 - i-Tech7, Michael Osseweijer, Snr Project Engineer, Seaway 7 and Iain McAlister, Principle Project Engineer, Subsea 7
13:20	Alternatives to pulling Conductors with the P&A rig Tijn van Dokkum, Project Manager, Heerema Marine Contractors
13:35	Decommissioning in Malaysia and South East Asia Mr Redzuan Rahman, HEAD D&A strategy planning, PD&T, PETRONAS
13:50	Received SMS questions/answers
14:00	Closing remarks by the chair of the conference John Gillies, Joint interest Project Manager, ExxonMobil
14:05	End of conference