



**Norwegian Session at OTC**

**LOOK TO NORWAY –  
THE CRADLE OF SUBSEA  
TECHNOLOGY**

**Presenting Latest Advances**

Monday 6 May 2019

NRG Center, Level 2 | Room 300

# LOOK TO NORWAY – THE CRADLE OF SUBSEA TECHNOLOGY

## Presenting Latest Advances

### Moderator

Jan R. Eckhoff, Country Manager U.S. Norwegian Energy Partners



### 14:00 Welcome

Morten Paulsen, Consular General, Norwegian Consulate General in Houston



### 14:05 Opening

Liv Lønnum, Deputy Minister, Norwegian Ministry of Petroleum and Energy



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## 14:15 Panel 1: FLOW ASSURANCE, LONGER TIEBACKS, INSTALLATION AND SERVICES

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### The iEPCI™ contract model – sustainable cost reductions on the Norwegian Continental Shelf

Arild Selvig, Vice President Subsea Commercial and Head of Business Development for Norway & Russia, TechnipFMC



### Technology revolution is changing Life of field for subsea production

Øyvind Mikaelson, CEO, DeepOcean



### Subsea Cold Flow System for Long Distance Tie-backs

Sigbjørn Daasvatn, Technology Manager – Subsea Processing, Subsea 7



### Subsea Water Injection – Mobilizing Stranded Tie-backs

Torbjørn Hegdal, Business Development Manager, NOV Seabox



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15:30

Panel 2: INCREASED OIL RECOVERY WITH SUBSEA PRODUCTION SYSTEMS

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**Åsgard Subsea Compression – World Class Recovery through  
Technology Innovation**

Torolf Christensen, Project Director Aasta Hansteen Field Development,  
Equinor



**Subsea oil and gas production is undergoing a revolution**

John Macleod, Chief Technology Officer, Aker Solutions



**Subsea Boosting Technology – Enabling Increased Recovery and  
Competitive Field Developments**

Mads Hjelmeland, Vice President, One Subsea



**Monitoring of changes in wall thickness at subsea installations**

Dag Aldal, President, ClampOn



**16:45 Closing remarks**

Håkon Skretting, Director Norwegian Energy Partners

