

## OPENING

### The National IOR Centre of Norway

Program 26 March 2014

#### Part 1

10:00 - 10:15	<b>Welcome</b> Master of Ceremony: Eldbjørg Vaage Melberg
10:15 - 10:20	<b>Film</b>
10:20 - 10:50	<b>Official opening of the centre</b> <b>"Expectations for the IOR research centre - collaboration and results"</b> by: Tord Lien – Norwegian Minister of Petroleum and Energy
10:50 - 11:00	<b>"Stavanger – The Energy Capital"</b> by: Bjørg Tysdal Moe - Deputy Mayor of Stavanger
11:00 - 11:10	<b>"Petroleum research; development of natural science and technology"</b> by: Marit Boyesen – Rector of UiS, University of Stavanger
11:10 - 11:15	<b>"The centres importance for the region"</b> by: Geir Haug – Greater Stavanger
11:15 - 11:45	<b>REFRESHMENT BREAK</b>
11:45 - 11:55	<b>Musical performance</b> by: UiS, University of Stavanger
11:55 - 12:05	<b>"Why initiate a Research Centre for increased recovery", RCN, the Research Council of Norway</b> by: Fridtjof Unander – Executive Director, RCN
12:05 - 12:15	<b>"Expectations from the industry"</b> by: Kåre Vagle - Chairman of the National IOR Centre of Norway Interim Board
12:15 - 12:25	<b>"A hub for IOR research in Norway"</b> by: Merete V. Madland – Centre Leader of The National IOR Centre
12:25 - 12:35	<b>"Industry's needs for research"</b> by: Gro Brækken – Norwegian Oil and Gas
12:35 - 12:45	<b>"Synergies in petroleum research"</b> by: Sigmund Stokka – DrillWell Stig-Morten Knutsen– ARCEX

13:00 – 14:00 **LUNCH and networking outside Tjodhallen**

**Part 2**

14:00 – 14:15 **“Challenges on the Norwegian Continental Shelf”**  
by: Bente Nyland – Norwegian Petroleum Directorate

14:15 – 14:30 **“IOR on Norwegian continental shelf and the research potential”**  
by: Erik Søndena – Petoro

14:30 – 14:45 **“From core to pore to field”**  
by: Aksel Hiorth – IRIS/University of Stavanger

14:45 – 15:00 **“Tracers: What and Why?”**  
by: Tore Gimse – IFE, Institute for Energy Technology

15:00 – 15:20 **REFRESHMENT BREAK**

15:20 – 15:35 **“A Japanese COE on Earth and Planetary Materials”**  
by: Eizo Nakamura – ISEI, Misasa, Japan

15:50 – 16:05 **“The different roles of experiments”**  
by: Dag Dysthe – University of Oslo, Norway

16:05 – 16:20 **“A view of the potential from North America”**  
by: Lawrence M Cathles III – Cornell University, USA

16:20 – 16:35 **“Centre for Energy Resources Engineering (CERE) – IOR Research at DTU”**  
by: Ida L. Fabricius – DTU, Denmark

16:35 – 16:55 **REFRESHMENT BREAK**

16:55 – 17:10 **“Systems and control theory for increased oil recovery”**  
by: Jan Dirk Jansen – TU Delft, The Netherlands

17:10 – 17:25 **“Schlumberger`s IOR Efforts for the NCS”**  
by: Lars Sønneland – Schlumberger

17:25 – 17:40 **“From research to field implementation: Experience from pilots”**  
by: Halliburton

19:00 **DINNER at Victoria Hotel, Stavanger**