



## Program – Day 1

**Location:** Learning Arena at the University of Bergen

08:30 Registration and coffee

### Welcome and Opening Remarks

09:00 *Welcome and Housekeeping*

**Martin Fernø**, CSSR Deputy director, Professor, University of Bergen

*Opening remarks*

**Gunn Mangerud**, Dean of Faculty of Mathematics and Natural Sciences, Univ. of Bergen

**Christina Schieldrop**, Deputy CEO, NORCE Research

### Morning session 1 – Industry-oriented research to accelerate the energy transition

#### Scene-setting and Stakeholder Perspectives

09:10 *“Energi2050 Omverdensanalyse: The Energy Transition in the New Geopolitical Reality”*

**Sofie Helene Jebsen**, Thema Consulting

09:30 *Cutting-edge research through industry engagement and effective policy*

**Jez Averty**, Vice President, Subsurface, Technology Digital and Innovation at Equinor

**Maria Eide**, Senior Adviser, Research Council of Norway

**State Secretary Snorre Erichsen Skjevrak**, Norwegian Ministry of Energy

*Panel debate*

Moderator: **Kristine Spildo**, University of Bergen

10:30 Break

### Morning Session 2 – Outcomes and Impact of Norway’s Petrocentres

CSSR PhD project pitches – Part 1/2

11:00 TBA

Petrocentres CSSR, LowEmission, and NCS2030

[ Moderator: **Ketil Djurhuus**, Research Director, NORCE Research

*Research strategy, collaboration and impact*

**Sarah Gasda**, CSSR Centre Director, NORCE Research

**Ane Elisabeth Lothe**, LowEmission Deputy Director, SINTEF

**Alejandro Escalona**, NCS2030 Centre Director, University of Stavanger

*Panel discussion*

12:10 Poster session sneak peek

12:15 Lunch and poster viewing



**Afternoon Session – Scientific Landscape in Subsurface Research**

CSSR PhD project pitches – Part 2/2

13:45 TBA

Keynote talks with moderated Q&A

14:00 Title: TBA

**Maartje Boon**, Head of Department, Institute for Applied Mechanics, University of Stuttgart

14:30 Title: TBA

**Martin Landrø**, Professor in Department of Electronic Systems, Director of the Centre for Geophysical Forecasting, Norwegian University of Science and Technology (NTNU)

15:00 Break

Keynote talks with moderated Q&A

15:15 “Modelling for understanding: Old problems and new challenges in the energy transition”

**Sebastian Geiger**, Professor of Sustainable Geoenergy and Energi Simulation Chair, Dept of Geoscience and Engineering, TU Delft

15:45 Title: TBA

**Geir Evensen**, Chief Scientist, Data Assimilation and Optimization, NORCE Research, Norway

16:15 Closing remarks – Day 1

18:00 Reception and Dinner – Bryggen Tracteursted

Questions/problems? Please contact the center management +47 561 07 024 (Maya Havre)

**Note:** Photos and videos will be taken during the event that may later be used and published on webpages, social media account, and reports. With respect to the GDPR rules, participants who do not wish to have pictures of themselves published are kindly asked to inform the organizers in writing (forms are available at the event). If no written notification is received by 22. September, we consider the participants to agree to the free usage of photos and videos.