

March 30 - 31, 2022, Radisson Blu Royal Garden Hotel, Trondheim

SWIPA Annual Seminar 2022

Program update: March 28

WELCOME



DAY 1, WEDNESDAY, 30TH MARCH

SWIPA Technical - for SWIPA partners only (09:00 - 11:00)

08:30 - 09:00 Registration

Moderator: Stein Mortensholm, Communications manager, SINTEF

09:00 - 09:50 Welcome address & HES.

09:00 Overall status and plans for 2022, *Stein Mortensholm and Harald Linga, SINTEF*

09:10 Keynote: SWIPA R&D topics and interests, *Ragnhild Skorpa, SINTEF, Viktoriya Yarushina, IFE Erlend Randeberg, NORCE*

09:40 SWIPA as Innovation-driven research centre - expectations and requirements from the Research Council Norway, *Øyvind V. Salvesen, Research Council Norway*

09:50 - 10:10 Break

10:10 Postdoc's and PhD-candidates - topics and plans, *Paulo Moreira, UiS, Madhan Nur Agista, UiS, Andriani Manataki, NTNU, Lewaa Hmadeh, NTNU, Hazzaz Bin Yousuf, UiS*

10:35 Process for TRL-elevation of centre results- Innovation Committee activities, *Trine M. Stene, SINTEF*

10:45 NorPALabs—Test facilities and opportunities for technology qualification, *Nils Opedal, SINTEF and Katherine Beltran-Jimenez, NORCE*

SWIPA Annual Seminar - Open seminar for all (12:00 - 17:00)

11:00 - 13:00 Registration

12:00 - 13:00 Lunch

13:00 - 16:50 Opening address - Minister of Petroleum and Energy, Terje L. Aasland

13:10 SWIPA's role and contribution towards reaching the cost cut target, *Harald Linga, SINTEF*

Timing the P&A operations

13:20 Prognosis for the NCS and R&D focus, *Pål Viggo Hemmingsen, Equinor*

13:40 Rig-less initiatives - basic requirements, *Martin Knut Straume, AkerBP*

Business opportunities

14:00 International operations - tailored-made solutions, *Stig Hetlevik, Flopetrol Well Barrier*

14:20 - 14:50 Break

14:50 International P&A opportunities, *Bjørn Kahrs, Norwegian Energy Partners*

P&A - international aspects; operations, regulations and standards

15:10 International operations - specific concerns on implementing new technology, *Bart Joppe, BakerHughes*

15:30 Aspects on regulations and standards for P&A, *Nina Ringøen and Vibjørn Dagestad, Petroleum Safety Authority Norway*

15:50 - 16:05 Break

16:05 - 16:50 Panel discussion - *Pål Viggo Hemmingsen, Harald Linga, Martin Straume, Stig Hetlevik, Bjørn Kahrs, Bart Joppe* og moderator *Stein Mortensholm*

19:30 - Dinner at Radisson Blu Royal Garden Hotel, Trondheim (Aperitif 19:00)

DAY 2, THURSDAY, 31TH MARCH

SWIPA Technical - Open seminar for all (09:00 - 13:00)

09:00 - 09:50 Welcome address & HES.

09:00 *Stein Mortensholm, SINTEF*

Spin-offs and synergies towards other subsurface applications

09:05 Well integrity for CO₂-storage – selected results from NCCS, *Nils Opedal, SINTEF*

09:15 Well integrity for high-temperature exposure – concerns for geothermal applications, *Hoang Hieu Nguyen, SINTEF*

09:35 Development and testing of self-healing wellbore sealants, *Reinier Van Noort, IFE*

Well integrity as key performance asset

09:55 Addressing the CO₂ Footprint of Cementing Operations, *John Knowles and Cerina Augdal, Schlumberger*

10:15 - 10:30 Break

10:30 Nature's own solution - reliability, risk and opportunities, *Tron Golder Kristiansen, AkerBP*

Monitoring & verification - status and initiative

10:50 Downhole direct leakage characterisation - key challenges, *Bernt Pedersen, Exedra*

11:10 Aspects of new materials - long term performance and verification, *Mahmoud Khalifeh, UiS*

11:30 Leakage monitoring and verification using cement evaluation Logs, full scale examples and lessons learned, *Katherine Beltran-Jimenez, NORCE*

11:50 - 12:00 Summary & final remarks - *Stein Mortensholm and Harald Linga, SINTEF*

12:00 - 13:00 Lunch

Registration, hotel reservation and update of seminar program:

www.swipa.no

Speakers



Bart Joppe
Baker Hughes



Bernt Pedersen
Exedra



Bjørn Kahrs
Norwegian Energy Partners



Cerina Augdal
Schlumberger



Harald Linga
SINTEF



Hoang Hieu Nguyen
SINTEF



John Knowles
Schlumberger



Katherine Beltràn Jimenez
NORCE



Mahmoud Khalifeh
UiS



Martin Knut Straume
AkerBP



Nils Opedal
SINTEF



Nina Ringøen
Petroleum Safety
Authority Norway



Pål Viggo Hemmingsen
Equinor



Reiner van Noort
IFE



Stein Mortensholm
SINTEF



Stig Hetlevik
Flopetrol Well Barrier



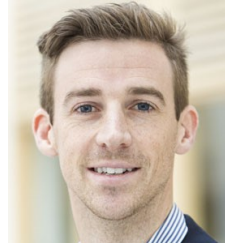
Terje L. Aasland
Minister of Petroleum
and Energy



Tron Golder Kristiansen
AkerBP



Vibjørn Dagestad
Petroleum Safety
Authority Norway



Øyvind V. Salvesen
RCN