



## CO2 EOR and storage in NCS

Presented by the FORCE network

06.06.2018 at the Valhall auditorium

Wednesday 06.06

08:30 - 09:00	00:30	Registration
09:00 - 09:10	00:10	Welcome
09:10 - 09:55	00:45	Challenges regarding CO2 capture and injection in Norway, NPD
09:55 - 10:25	00:30	New solutions for subsea CO2 separation for back produced CO2, Aker Solutions
10:40 - 11:00	00:30	Break
11:00 - 11:30	00:30	CO2 Miscibility and EOR effect by CIPR
11:30 - 12:00	00:30	CO2 Laboratory experiments, IRIS
12:00 - 13:00	01:00	Lunch
13:00 - 13:30	00:30	Norwegian CCS Research Centre – enabling fast-track CCS deployment through industry-driven science-based innovation, Sintef
13:30 - 14:00	00:30	Foam EOR for Mobility Control - from Lab to Field Pilots, UiB
14:00 - 14:30	00:30	CO2 field implementation, Statoil
14:30 - 14:50	00:30	Break
14:50 - 15:20	00:30	Discussion and topic for the next seminar
15:20 - 15:50	00:10	Concluding remarks

