Tuesday, 18th June

PROGRAM 2019

08:30 Welcome Chaired By Nils A Rakke
08:40 Conference opening - Mr. Kjetil-Borge Freiberg, Minister of petroleum and Energy, Norway
09:00 Keynote 1: Dr. Myra Allen, Professor, Imperial College London, UK
09:20 Keynote 2: Dr. Patrick Child, Director General, European Commission - DG RTD
09:40 Keynote 3: Mr. Tim Dixon, Programme Manager, IEAGHG
10:00 Coffee break
10:30 Keynote 4: Dr. Mona J. Mølnvik, Research Director, SINTEF Energy Research, Norway
10:50 Keynote 5: Dr. Stephen Bull, Position, Equinor, Norway
11:30 Keynote 6: Mr. Oscar Gref, Director Carbon capture and storage, Akar Solutions
11:50 Keynote 7: Dr. Mona J. Mølnvik, Research Director, SINTEF Energy Research, Norway
11:50 Lunch

13:00 A1. Absorption pilot operations and new constructions (Venue F1)
13:20 Application of Sequential Design of Experiments (SDoE) to a Pilot-Scale MEA-Based CO2 Capture Process (Dr. Joshua Mangon) (Venue F1)
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14:00 Boundary Dam 3 - Review and Update (Mr. Michael Morone) (Venue EL2)
14:20 2nd Generation CCS – Feasibility of Implementing CCS on SaskPower’s Shand Power Plant (Mr. Corwyn Bruce) (Venue F1)
14:40 Practical Techniques for Operating Carbon Capture Systems from Operating the TCM Amine Plant (Dr. Leila FaramarzI) (Venue F1)
15:00 Reducing CO2 Capture Cost by 30% Using Advanced XM CDI Process (Mr. Takashi Kamjo) (Venue EL3)
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