



International Workshop on Offshore Geologic CO₂ Storage

Draft Agenda. Times and Titles Subject to Change

DAY 1: MONDAY 20 th April 2026	
8:00-8:30	REGISTRATION <i>(please allow 30 minutes for registration – Photo ID needed)</i>
8:30- 8:50	WELCOME & HOUSEKEEPING <i>Sveinung Hagen, Equinor, Tip Meckel GCCC & Tim Dixon , IEAGHG</i>
8:50-10:30	SESSION 1a: INTERNATIONAL PROJECT ROUNDUP – The Americas and Europe <i>CHAIR: Nikki Clarke, IEAGHG</i>
8:50-9:00	Gulf Coast USA <i>Tip Meckel, GCCC</i>
9:00-9:10	Brazil <i>Lucas Pedroni, Petrobras</i>
9:10-9:20	Norway <i>Sveinung Hagen, Equinor</i>
9:20-9:30	Northern Endurance Partnership and UK <i>Susie Daniels, NEP</i>
9:30-9:40	Poseidon, UK, <i>Nick Terrell, Carbon Catalyst</i>
9:40-9:50	Porthos, The Netherlands <i>Willem-Jan Plug, EBN</i>
9:50-10:00	Greensands, Denmark <i>Kurt Jager Lykke, INEOS</i>
10:00-10:10	Bifrost, Denmark <i>David Nevicato, TotalEnergies</i>
10:10-10:20	PilotStrategy, Portugal <i>Pedro Madureira, University of Évora</i>
10:20-10:30	Prinos, Greece <i>Nikolas Rigas, EnEarth</i>
10:30 -11:00 COFFEE & POSTERS	
11:00-12:50	SESSION 1b: INTERNATIONAL PROJECT ROUNDUP - Asia-Pacific <i>CHAIR: Tip Meckel, GCCC</i>
11:00-11:10	China <i>Qi Li, Chinese Academy of Sciences</i>
11:10-11:20	Malaysia <i>TBC, Petronas</i>
11:20-11:30	Indonesia <i>Grace Stephani, Pertamina</i>
11.30-11:40	South Korea <i>Jaekyoung Cho, Knoc</i>



11.40-11.50	Tomakomai, Japan <i>Daiji Tanase, Japan CCS Co</i>
11.50-12:00	Taichung and Tiehchenshan, Taiwan <i>Cheryl Yang, ITRI</i>
12:00-12:10	Chevron, Australia <i>Fiona Elmer, Chevron</i>
12:10-12:20	Cliff Head, Australia <i>Brad Lingo, Pilot Energy</i>
12:20-12:30	CarbonNet, Australia <i>Scott Bailey, Government of Victoria</i>
12.30-12.40	DeepC Store, Australia <i>Daein Cha, DeepC Store</i>
12.40-12.50	Other projects <i>Frank Thomas IEAGHG</i>
12:50-13:30 LUNCH	
13:30-14:45	SESSION 2: BASIN SCALE MANAGEMENT <i>CHAIR: Philip Ringrose, NTNU</i>
13:30-13:45	Basin management and pressure interference <i>Sarah Gasda, NORCE</i>
13:45-14:00	Regulatory perspective on basin-scale management challenges - Norway <i>Hilde Braut, SODIR</i>
14:00-14:15	Offshore CCS Development for the Northeastern U.S. Atlantic Shelf <i>Neeraj Gupta, Joel Sminchak, Battelle</i>
14:15-14:45	Discussion
14:45-15:15 COFFEE & POSTERS	
15:15-17:30	SESSION 3: PROSPECT DEVELOPMENT <i>CHAIR: Owain Tucker, Shell</i>
15:15-15:30	Cost-effective prospect screening of a CO₂ storage site <i>Gerado Seri, Aker BP</i>
15:30-15:45	Review of legacy well screening practice <i>Gwilym Lynn, Shell</i>
15:45-16:00	Northern Endurance Partnership (NEP) aquifer models <i>Carwyn Adler, BP</i>
16:00-16:150	Brine management for CCS: practical challenges <i>Hans Sizoo, BP</i>
16:30-16:45	WELLFATE – gas provenance study, Tampen Spur <i>Stephane Polteau, IFE</i>
16:45-17:00	Legacy well risk profile assessment based on lessons from methane leaks <i>Al Moghadam, TNO</i>
17:00-17:30	Discussion



Close Day 1

CONFERENCE DINNER – 19:30 Ulriken 643

DAY 2: TUESDAY 21ST APRIL 2026

8:15-8:45	Registration and Security
8:45- 10:40	SESSION 4: INJECTION <i>CHAIR: Filip Neele, TNO</i>
8:45-9:00	Lessons learned from early injection – Northern Lights <i>Farzad Zaker, Northern Lights</i>
9:00-9:15	Lessons learned from early injection - Greensands <i>Michael Larsen, INEOS</i>
9:15-9:30	Lessons learned from early injection - Poseidon <i>Nick Terell, Carbon Catalyst</i>
9:30-10:00	Discussion
10:00-10:30 COFFEE & POSTERS	
10:30-13:00	SESSION 5: MONITORING TECHNIQUES <i>CHAIR: Gwilym Lynn, Shell</i>
10:30-10:45	Integration of seismic technologies for CCS monitoring - challenges and opportunities <i>Roya Dehghan Niri, Equinor</i>
10:45-11:00	Insights from Full waveform inversion (FWI) at Sleipner <i>Philip Ringrose, NTNU – Centre for Geophysical Forecasting</i>
11:00-11:15	An enLightening story – Fibre optics as a monitoring solution for CCS. <i>Sondre Torset, Equinor</i>
11:15-11:30	MMV challenges and options in a crowded offshore environment <i>Steve Oates, Marcella Dean-Elsener and Chris Willacy, Shell</i>
11:30-11:45	STEMM-CCS - Cseep technique a review <i>Katherine Romanak, GCCC and Abdirahman Omar NORCE</i>
11:45-12:15	Discussion
12:15-13:15 LUNCH	
13:15-15:00	SESSION 6: MONITORING – EVOLUTION OF PROGRAMS <i>CHAIR: Jonathan Bull, University of Southampton</i>



13:15-14:10	Interactive Panel Discussion – From Baselines to Full Injection <i>Gloria Thürschmid, EBN,</i> <i>Jon Tarasewicz, bp,</i> <i>Matthieu Vinchon, Northern Lights &</i> <i>Cecilie Rosing Dybbroe, INEOS</i>
14:10 -14:25	MMV – a regulator's view <i>Jorge Sanchez Borque, SODIR</i>
14:25-14:40	MMV – a regulator's view <i>Ian Barron, NSTA (TBC)</i>
14:40-15:00	Discussion
15:00-15:15 COFFEE & POSTERS	
15:15-17:30	SESSION 7: COMMERCIAL, REGULATORY & SOCIAL <i>CHAIR: Tim Dixon, IEAGHG</i>
15:15-15:30	Commercial aspects of the London Protocol, <i>Ingvild Ombudstvedt, IOM Law</i>
15:30-15:45	Carbon credit certification – Northern Lights, <i>TBC</i>
15:45-16:00	Development of Malaysia's CCS regulations, <i>TBC</i>
16:00-16:15	ANGEA Cross Border CCS Study, <i>Hanh Le, Ange association</i>
16:15-16:30	Build out of coastal and offshore Hubs in Brazil, <i>Claudio Ziglio, Petrobras</i>
16:30-16:45	Monitoring solutions through Citizen Science, <i>Katherine Romanak, GCCC</i>
16:45-17:15	Discussion
17:30-18:00	CLOSING DISCUSSION <i>Tim Dixon, Tip Meckel, Sveinung Hagen & Nikki Clarke</i>

IEAGHG & GCCC would like to thank the Steering Committee for their dedication to organising this event.

- Tim Dixon, IEAGHG (Chair)
- Tip Meckel, GCCC, BEG, UT (Co-chair)
- Sveinung Hagen, Equinor (Host)
- Paulo Seabra, Ind



- Jonathan Bull, Uni of Southampton
- Nikki Clarke, IEAGHG
- Frank Thomas, IEAGHG
- Charles Jenkins, CSIRO
- Filip Neele, TNO
- Katherine Romanak, GCCC, BEG, UT
- Owain Tucker, Shell
- Philip Ringrose, NTNU
- Sue Hovorka, GCCC, BEG, UT
- Sarah Chan, US DOE