

#ENERGY CCS

First presentations of keynote speakers – TCCS-10



BY RUNE AARLIEN

JUNE 12, 2019

COMMENTS 0

We are proud to present the three first keynote lecturers at the [TCCS-10](#) conference.

Tim Dixon, General Manager, IEAGHG

Tim Dixon is the General Manager of [IEAGHG](#). IEAGHG is an international R,D&D programme focused on carbon capture, utilisation and storage (CCUS). Activities include technical studies, expert networks, [GHGT Conferences](#), summer schools, and inputting evidence-base to international regulatory and policy developments. IEAGHG is funded by 34 member countries and organisations.

Tim is also a Director on the Board for [The International CCS Knowledge Centre](#), Canada, an Honorary Senior Research Fellow at the [Bureau of Economic Geology, University of Texas Austin](#), an Honorary Lecturer at the [University of Edinburgh](#), and a founding Board Member of the [UK CCS Research Centre](#).

Previously he worked for the UK Government, for [AEA Technology](#), and for the [Global CCS Institute](#). He was the EU lead negotiator for CCS in the CDM at UNFCCC COP-17, and a UK negotiator for CCS in the London Convention, in OSPAR, the EU CCS Directive, and the EU ETS.



#SINTEFblog



Energy Solutions business area. His responsibilities include project development for [Equinor's](#) global wind portfolio; business and project development for Equinor's low carbon business line including carbon capture and storage and hydrogen. He also has special responsibility for Equinor's floating offshore wind business, [Hywind](#), and Equinor's energy storage concept, [Batwind](#).

Bull started his career in JP Morgan, London as an equities analyst before joining [Norsk Hydro](#) and Equinor. With 20 years in the international energy industry, Bull has a broad background from oil trading, market analysis, risk management, business development and US shale oil and gas operations in Texas, Pennsylvania and North Dakota. Bull is the Vice Chair of Renewable UK – the largest renewable industry association in the UK and regularly tweets about energy on [@sbul_stephen](#). He studied economics and politics at the University of Portsmouth and London School of Economics, UK.



Katherine Romanak, Research Scientist, The University of Texas Bureau of Economic Geology

Dr. Romanak is an expert in environmental monitoring at geologic CO₂ storage sites and has developed and implemented environmental monitoring programs at several [U.S. Department of Energy Regional Carbon Sequestration Partnership](#) sites. She was the Principal Investigator of the IPAC-CO₂ response to alleged leakage at the Kerr Farm near the [IEAGHG Weyburn CO₂ Monitoring and Storage project](#) and has developed an innovative process-based method for leakage assessments at CCS sites.

Dr. Romanak has collaborated on several international projects including the Quest Project in Canada, the CTSCo Glenhaven project in Australia, and the Tomokomai Project in Japan. Dr.


#SINTEFblog



project, the Norwegian CCS Centre and the EU Subsurface Evaluation of CCS and Unconventional Risks Project. She regularly informs global policy within the [United Nations Framework Convention on Climate Change \(UNFCCC\)](#).



 Blogger

 Latest post from the blogger



About Rune Aarlien

[Epost Profile page](#)

SHARE THIS:



Facebook



Twitter



Google



LinkedIn



Email



Print

TAGS • [CCS](#) • [NCCS](#) • [TCCS](#) • [TCCS-10](#)

0 COMMENTS ON “FIRST PRESENTATIONS OF KEYNOTE SPEAKERS - TCCS-10”

#SINTEFblog



LEAVE A REPLY

[PREVIOUS POST](#)

[NEXT POST](#)

Search

[Subscribe to Newsletter](#)

#SINTEFblog



[you will find our list here](#)

Follow Us



Related

Final Keynote Speakers ready for TCCS-9 - 9th Trondheim Conference on CCS
May 18, 2017

TCCS-9: Two days of CCS research and innovation in 750 words
September 8, 2017

Second presentations of keynote speakers - TCCS-10
June 12, 2019

Two weeks until TCCS-8 - an update
June 5, 2015

Contact

SINTEF

Telephone: +47 40005100

Visiting and delivery address:
Strindveien 4, Trondheim

Postal address:
Stiftelsen SINTEF,
P.O. Box 4760 Torgard,
NO-7465 Trondheim,
Norway



Categories

#Building (16) / #Digital (26) / #Energy (364) / Bioenergy (42) / CCS (161) / Electric power components (36) / Energy efficiency (86) / Energy systems (66) / Gas technology (83) / Grid/Smartgrids (32) / Hydropower (39) / Policy (67) / Renewable energy (70) / Subsea (56) / Wind power (57) / #Health (4) / #Industry (25) / #Ocean (16) / #Society (14) / Grid/Smartgrids (2) / Uncategorized (4)

Copyright © 2017 #SINTEFenergy.