

Welcome to #BCF2020



10:00





Interdisziplinäres
Forschungszentrum
Ostseeraum
Interdisciplinary Centre for
Baltic Sea Region Research

UNIVERSITÄT GREIFSWALD
Wissen lockt. Seit 1456



Baltic Carbon Forum 2020: Expediting the Carbon-Neutral Baltic Sea Region via CCUS: A Decade of Action!

Farid Karimi, PhD

Chair, BASRECCS

Interdisciplinary Centre for Baltic Sea Region Research

University of Greifswald, Germany

farid.karimi@uni-greifswald.de

@Farid_Karimii

A Decade of Action!



The current CCS carnage is as absurd as what Albert Camus described in The Myth of Sisyphus*: a futile search. On one side, some see CCS as a Faustian technology**, and on the opposite, some are developing and promoting CCS as a bridging technology, but at the same time delaying large-scale deployment of CCS projects as they just kick the can down to the road. Despite the realisation of the absurd CCS situation, Camus has an answer for us: we require revolt*!

* Camus, A., 1991. The Myth of Sisyphus and other Essays. Vintage Books, New York.

**“CO2 capture and storage: Another Faustian Bargain?” Spreng et al.



Available online at www.sciencedirect.com

ScienceDirect

Energy Procedia 114 (2017) 7317 – 7325

Energy

Procedia

13th International Conference on Greenhouse Gas Control Technologies, GHGT-13, 14-18 November 2016, Lausanne, Switzerland

Timescapes of CCS projects: is deferring projects and policies just kicking the can down the road?


Farid Karimi^{a*}


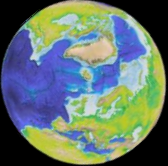
^aUniversity of Helsinki, Unioninkatu 37, 00014 Helsinki, Finland

2020


BALTIC CARBON FORUM 2020


Wednesday October 14th, 10-15:45 (CET)





www.b4forum.net

 @basreccs

 linkedin.com/company/basreccs

Expediting the carbon-neutral Baltic Sea Region via CCUS: a decade of action!

10:00-10:50 Session I	11:00-12:10 Session II	12:50-14:00 Session III	14:10-15:40 Session IV
Opening of the conference <ul style="list-style-type: none">Farid Karimi, BASRECCSJohan Vetlesen, Ministry of Petroleum and Energy, Norway Keynote speeches <ul style="list-style-type: none">Jonas Helseth, Bellona EuropeAudun Røsjorde, GassnovaMonika Ivandic, Uppsala University	CCUS, state of the art in the BSR <ul style="list-style-type: none">Alla Shogenova, Tallinn University of TechnologyFabian Levihn, Stockholm ExergiKjetil Wilhelmsen, Northern Lights	The future of CCS <ul style="list-style-type: none">Kristin Onarheim, Aker Carbon CapturePhilip Ringrose, Equinor & NTNURoman Berenblyum, CO2GeoNet Association	Politics of CCUS <ul style="list-style-type: none">Morten Skovgaard Olsen, Ministry of Climate, Energy and Utilities, DenmarkMaria Velkova, European CommissionJuho Lipponen, Clean Energy Ministerial CCUS InitiativeRebekka Marie Hushovd & Nicholas Boyd, Recycle CO2
10:50 -11:00 Break	12:10-12:50 Lunch	14:00-14:10 Break	15:40-15:45 Closure Emil Yde Aasen, BASRECCS

BASRECCS association is a platform for all stakeholders to tackle climate change via strengthening regional cooperation for CO₂ mitigation technologies such as CCS or CCUS.

Strategy paper: <https://bcforum.net/network.php>



Image: Economist

The conference etiquette



- Mute yourself during the conference
- Please write your question/comment in the Chatbox: moderators will read your questions for the speakers
- Write your name and affiliation when you write a question/comment
- All participants (optional): write your name, affiliation (and email in the Chatbox)
- All participants: write your affiliation next to your name in the ZOOM profile

Privacy notes

- We take screenshots!
- We record the conference!
- List of participants?
- #BCF2020



**Nordic Council
of Ministers**



**Nordic Energy
Research**

Thank you and enjoy the conference!

#BCF2020

www.faridkarimi.eu
farid.karimi@uni-greifswald.de
@Farid_Karimii