

COOPERATION BETWEEN FORERUNNER AND FOLLOWER COUNTRIES IN CCS RESEARCH: THE EXAMPLE OF NORWAY AND THE CZECH REPUBLIC



Lausanne, SwissTech Convention Center, 14 November 2016, 08:30–12:00

FIRST ANNOUNCEMENT

Czech-Norway Pilot CCS Study



SINTEF



REPP



HITECARLO

Research of high temperature CO₂ sorption from flue gas using carbonate loop

The seminar is organised by Czech-Norwegian research projects "Czech-Norway Pilot CCS Study", "HITECARLO", "REPP-CO₂ (Preparation of a Research Pilot Project on CO₂ Geological Storage in the Czech Republic)" and "ShaKE-CCS", in cooperation with the Ministry of Finance of the Czech Republic – Programme Operator of the CZ08 Programme (Pilot studies and surveys on CCS technology).

The aim of the seminar is to share and discuss experience from Czech-Norwegian and international cooperation in CCS research, involving countries with different levels of R&D, national support and perception of urgency.

The seminar is open to all interested CCS stakeholders from Norway, the Czech Republic and other countries.

Participation is free of charge; registration is required.

TENTATIVE AGENDA:

08:30 – 08:50 Official opening by representatives of Czech and Norwegian research authorities

08:50 – 09:50 Czech-Norwegian experience from cooperation in CCS research - the benefits and issues in practice .

09:50 – 10:10 Coffee Break

10:10 – 11:30 International cooperation between forerunner and follower countries in CCS research (panel discussion)
Panelists: Niels Peter Christensen (Gassnova), Vit Hladik (Czech Geological Survey), Ton Wildenborg (CO₂GeoNet), Chris Consoli (Global CCS Institute)

11:30 – 12:00 Final plenary discussion

12:00 – 13:00 Lunch

TO REGISTER please fill in the registration form at

<http://www.geology.cz/repp-co2/english/lausanne-registration>

SEMINAR VENUE: SwissTech Convention Center, Route Louis-Favre 2, 1024 Ecublens, Lausanne, Switzerland (<http://www.stcc.ch/en/home/>)

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<http://www.eeagrants.cz/en/programmes/norway-grants-2009-2014/cz08-carbon-capture-and-storage>

To get more information about the projects, please visit the project websites

<http://czech-norway-pilotccs.cz/en/>, <http://www.geology.cz/repp-co2/english>, <http://hitecarlo.vscht.cz/?jazyk=en>, <http://shake.sci.muni.cz/en>