

The European Carbon Dioxide Capture and Storage Laboratory Infrastructure (Horizon 2020 – INFRADEV-3 project)

ECCSEL Training Course on the research infrastructures for CO₂ storage R&D

Date Wednesday, February 10th, 2016

Location: OGS headquarters, Sgonico (Trieste), Italy
[GPS coordinates:](#) 45.710195° - 13.763357°

Program

- 09:00 Registration
- 10:00 Welcome and introduction
Maria Cristina Pedicchio – OGS President
- 10:15 ECCSEL project
Volker Rohling – ECCSEL Project Manager
- 10:45 CO₂ storage: potential development
Sergio Persoglia – CCS expert - chairman
- 11:30 *Coffee break*
- 11:45 CO₂ storage: geological modelling
Federica Donda – CCS expert
Valentina Volpi – CCS expert
- 12:30 ECCSEL Infrastructures. Part 1: CO₂ storage site performance and future facility developments
Jonathan Pearce – BGS CO₂ Storage Team leader
- 13:15 *Lunch*
- 14:15 ECCSEL infrastructures. Part 2: monitoring and natural laboratories
Cinzia De Vittor – Panarea NatLab Italy laboratory responsible
Michela Vellico – ECCSEL Project Team
- 15:00 ECCSEL Transnational Access programme
Volker Rohling – ECCSEL Project Manager
- 15:30 Discussion
- 16:00 Visit of the OGS biological laboratories
- 18:00 End of the short course

Maximum capacity of conference room: **40 people**

Registration and logistics:

For registrations and/or should you have any enquiry, please contact
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Cinzia De Vittor (cdevittor@ogs.trieste.it) Tel.: +39 040 2140 723

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ECCSEL (European Carbon Dioxide Capture and Storage Laboratory Infrastructure)

The ECCSEL consortium teams up selected **Centres of Excellence on Carbon Capture and Storage research (CCS) from 9 countries across Europe**. The mission of ECCSEL is opening access for researchers to a top quality European research infrastructure devoted to second and third generation CCS technologies in an efficient and structured way, to help **enabling low to zero CO₂ emissions from industry and power generation** and combat global climate change.

Information about ECCSEL infrastructure can be found in www.eccsel.org. Should you have any enquiry about ECCSEL, please contact Volker Röhling (volker.rohling@ntnu.no), ECCSEL Project Manager.

OGS INFRASTRUCTURES



Ecological Laboratory for microcosm/mesocosm experiments (BIOMARINE LAB) - Trieste



Research Aircraft equipped with high-tech remote sensing instruments



ECCSEL NatLab Italy laboratory - Panarea



OGS Deep-LAB