

Venue:

UVEK Verwaltungsgebäude – Aula,
Mühlestrasse 2, 3063 Ittigen

Free admission (incl. lunch)

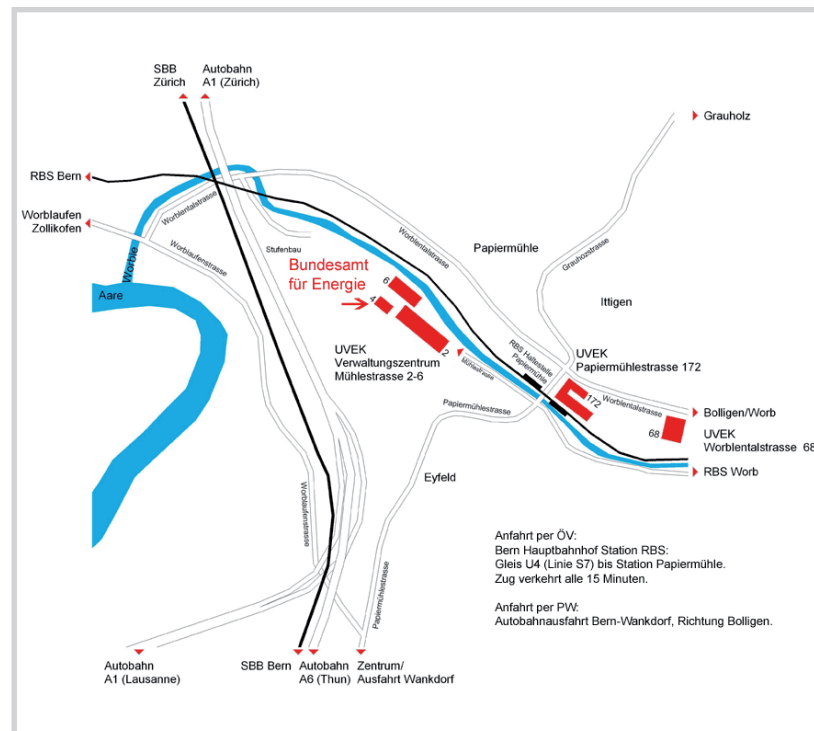
Looking forward to your participation.
Please register till **August 12th 2011** at
research@swisselectric.ch or **031 380 10 64**

Contact persons:

Dr. G. Siddiqi, Swiss Federal Office of Energy,
Tel. 031 378 38 38

Dr. P. Jansohn, Swiss Federal Office of Energy,
Tel. 056 310 28 71

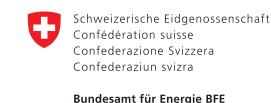
swisselectric research, Tel. 031 380 10 64



Workshop invitation

Carbon Capture and Storage:
*Current status and future perspectives
with focus to power generation*

organized by
swisselectric
research



August 31th 2011, 12h00–17h15

UVEK Verwaltungsgebäude, Ittigen



Carbon Capture and Storage: Current status and future perspectives with focus to power generation

- 12h00 – 12h30

Standing Lunch
- 12h30 – 12h45

Welcome and Introduction by swisselectric research and Swiss Federal Office of Energy
- 12h45 – 13h15

R&D activities in Switzerland
CARMA Project (Carbon Management in Power Generation)
Prof. Dr. M. Mazzotti (ETH Zürich)
- 13h15 – 13h45

R&D activities in Europa
ZEP (Zero Emissions Plattform)
Dr. P. Jansohn (Swiss Federal Office of Energy)

- 13h45 – 14h00

Discussion
- 14h00 – 14h30

CCS in Switzerland – An industry view point
A.Neville (Head of Conventional Thermal Power Generation, Alpiq Suisse)
- 14h30 – 15h00

CCS in Europa – An industry view point
S. Trappe (R&D Projects, Vattenfall Europe Generation)
- 15h00 – 15h15

Discussion
- 15h15 – 15h45

Coffee break

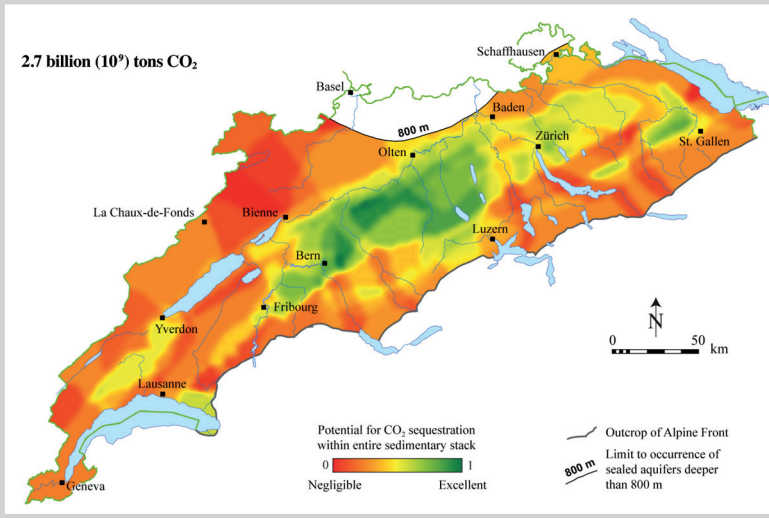
- 15h45 – 16h15

Perspectives of the Federal Office for the Environment (FOEN)
A. Burkhardt (Head of the Climate Division FOEN)
- 16h15 – 16h45

CCS: The view of the Swiss Federal Office of Energy (SFOE)
Dr. G. A. Lustgarten (Eidgenössische Energieforschungskommission CORE)
- 16h45 – 17h00

Discussion
- 17h00 – 17h15

Closing remarks and future perspectives



Diamond et al., BFE Speicherpotenzialstudie, 2010