

We hereby provide information about our organisation with the intention to team up with other CCUS experts. We are interested in discussing new project proposals to upcoming ACT Calls related to subjects listed below.

1. Name of Institution

UNIS CO2 LAB (The University Centre in Svalbard; UNIS)

2. Specialities field within CCS

Subsurface fluid flow studies. Unconventional, fractured reservoir as possible storage units. Cap rock, seal studies (pressure, rock mechanics). Slim-hole drilling and acquiring seismic in Arctic. Geological and geophysical education of the subsurface for storage and sealing of buoyant fluids

3. Website

<http://co2-ccs.unis.no/>

4. Contact person:

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