

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

SINTEF Digital

2. Specialities field within CCS

Numerical simulations, simulator development, modeling of multiphase flow in porous media, numerical optimization, gomechanical modeling, thermal modeling, gridding

3. Website

- Computational Geosciences group:
<https://www.sintef.no/en/digital/applied-mathematics/computational-geoscience>
- Matlab Reservoir Simulation Toolbox:
<https://www.sintef.no/projectweb/mrst>
- Numerical CO2 Laboratory:
<https://www.sintef.no/co2lab>
- Department of Mathematics and Cybernetics front page:
<https://www.sintef.no/en/digital/applied-mathematics/>

4. Contact person:

Name: Odd Andersen
Position: Senior Research Scientist
Address: Forskningsveien 1
e-mail: odd.andersen@sintef.no
Phone: +47 91785380

Date: Oslo, December 2019