



US - NORWAY COLLABORATION ON CCUS

INSTITUTION/INDUSTRY INFORMATION FOR POSSIBLE COOPERATION WITHIN THE USA-NORWAY BILATERAL COOPERATION ON CCUS

We hereby provide information from our institution/department/industry to be included in the list of CCUS-institution/industry to be published on the US-Norway-CCUS homepage (<http://www.us-norway-ccus.com>).

1. NAME OF INSTITUTION:

SINTEF DIGITAL

2. ABBREVIATION:

SINTEF DIGITAL

3. DEPARTMENT:

APPLIED MATHEMATICS AND CYBERNETICS

4. SPECIALITY OR FIELD WITHIN CCUS:

NUMERICAL SIMULATIONS, SIMULATOR DEVELOPMENT, MULTIPHASE FLOW IN POROUS MEDIA, NUMERICAL OPTIMIZATION, GEOMECHANICAL MODELING, THERMAL MODELING, GRIDDING

5. WEB-PAGE:

- 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/>

6. CONTACT PERSONS:

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