

We hereby provide information from our institution/department/industry to be included in the list of CCS-institution/industry to be published on the ACT-homepage (www.act-ccs.eu).

1. Name of Institution:

Terra 3E SAS

2. Abbreviation:

Terra 3E

3. Department:

Research & Development

4. Speciality (ies) field within CCS:

CO₂ storage, CO₂ EOR, Reservoir characterization, Reservoir modelling, Rock-fluid interactions, Uncertainty assessment, Fluid Flow in Porous Media, Proxy Models, Compositional Model, Remediation, Inverse Problems, Artificial Intelligence, Neural Networks, Expert Systems

5. Web-page:

<http://www.Terra3E.com>

6. Other info:

Research projects in partnership with public research organizations under the supervision of public funding agencies:

- *MEDAQCLIM* (2015 – 2018): Integrated Quantitative Assessment of Climate Change Impacts on Mediterranean Coastal Water Resources and Socio-Economic Vulnerability Mapping (Funded by the European Commission's 7th Framework Programme)
- *H-CUBE* (2013 – 2017): Hydrodynamics, Heterogeneity and Homogenization in modeling of CO₂ storage into saline aquifer (Funded by ANR)
- *MOMECO2* (2012 – 2015): Optimization method of corrective measures for CO₂ geological storage (Funded by ADEME)

7. Contact person:

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Place and Date: *Rueil-Malmaison, 11 July 2018*

Signature:

