

FME Centres for Environment-friendly Energy Research

03.04.2013 | Forschungseinrichtungen und -infrastruktur

http://www.forskningsradet.no/prognett-energiserter/Home_page/1222932140849

The scheme of the Centres for Environment-friendly Energy Research (FME) seeks to develop expertise and promote innovation through focus on long-term research in selected areas of environment-friendly energy, transport and CO2 management in close cooperation between prominent research communities and users.

The eight initial FMEs, established in 2009:

- BIGCCS Centre ' International CCS Research Centre
- Centre for Environmental Design of Renewable Energy (CEDREN)
- Bioenergy Innovation Centre (CenBio)
- Norwegian Centre for Offshore Wind Energy (NORCOWE)
- Norwegian Research Centre for Offshore Wind Technology (NOWITECH)
- Norwegian Research Centre for Solar Cell Technology
- SUBsurface CO2 Storage ' Critical Elements and Superior Strategy (SUCCESS)
- Research Centre on Zero Emission Buildings (ZEB)

In 2011, three FME Centres for Social Science-related Energy Research (FME Samfunn) were established to supplement the eight existing FME centres:

- Centre for Sustainable Energy Studies (CenSES) (in Norwegian)
- Strategic Challenges in International Climate and Energy Policy (CICEP)
- Oslo Centre for Research on Environmentally Friendly Energy (CREE)

Redaktion: 03.04.2013 von Tim Mörsch, VDI Technologiezentrum GmbH

Länder / Organisationen: Norwegen

Themen: Umwelt u. Nachhaltigkeit

[Zurück](#)

Weitere Informationen