

General links

[Bellona CCS](#)

At the Bellona website you can find information about CO₂ capture and storage (CSS), a technology that can reduce virtually all emissions from power plants and factories.

[IEA Greenhouse Gas R&D Programme CCS](#)

Information website of IEA GHG devoted to CO₂ capture and storage.

[ZEP](#)

European Technology Platform on Zero Emission Fossil Fuel Power Plants (ETP ZEP).

[EC](#)

European Commission information site about Carbon Capture and Geological Storage.

[CO2CRC](#)

The Cooperative Research Centre for Greenhouse Gas Technologies.

[CO2NET](#)

CO2NET is a Carbon Dioxide Knowledge Sharing Network, which was initially set up under the European Commission's FP5 Programme.

[CCSA](#)

The Carbon Capture & Storage Association Works to raise awareness of the benefits of CCS.

[CSLF](#)

Carbon Sequestration Leadership Forum.

[Global CCS Institute](#)

The Global Carbon Capture and Storage Institute (Australia) has an integral role to play in reducing the effects of climate change. Its central objective is to accelerate the commercial deployment of carbon capture and storage (CCS) projects to ensure their valuable contribution in reducing carbon dioxide emissions.

[Intergovernmental Panel on Climate Change \(IPCC\)](#)

Intergovernmental Panel on Climate Change (IPCC) has been established by the World Meteorological Organization (WMO) and the United Nations Environment Programme (UNEP) to assess scientific, technical and socio- economic information relevant for the understanding of climate change, its potential impacts and options for adaptation and mitigation.

[DNV](#)

DNV delivers services within all parts of the CCS value chain, addressing the whole range of risks associated with CCS.

CO₂ Geological Storage links

[EU GEOCAPACITY](#)

Assessing European capacity for geological storage of carbon dioxide.

[CO2GEONET](#)

Network of Excellence on Geological Sequestration of CO₂.

[MUSTANG](#)

MUSTANG aims at developing guidelines, methods and tools for the characterization of deep saline aquifers for long term storage of CO₂, based on a solid scientific understanding of the underlying critical processes.

CO₂ Capture and Storage links

LACQ PILOT PROJECT

Full operation of an onshore CO₂ capture and storage industrial pilot.

CATO

CATO aims to present a list of coherent activities to assess, develop and explore CFF systems that can be applied to achieve a sustainable energy future in the Netherlands; setting up a coherent and interlinked knowledge infrastructure is a pre-requisite to do so.

CO₂ Capture Commercial Projects links

STATOIL

Carbon capture and storage represents a key technology for reducing CO₂ emissions. Statoil has become a world-leader in its development and application.

[Collaboration Area](#)