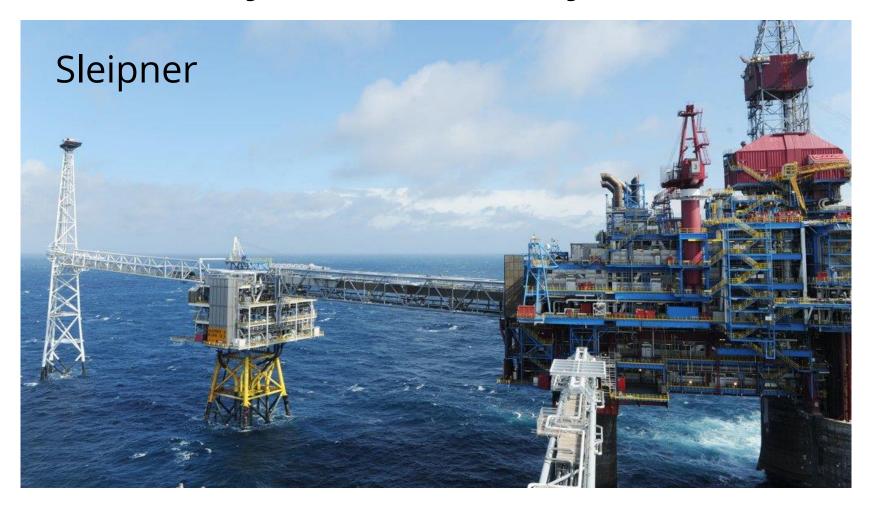
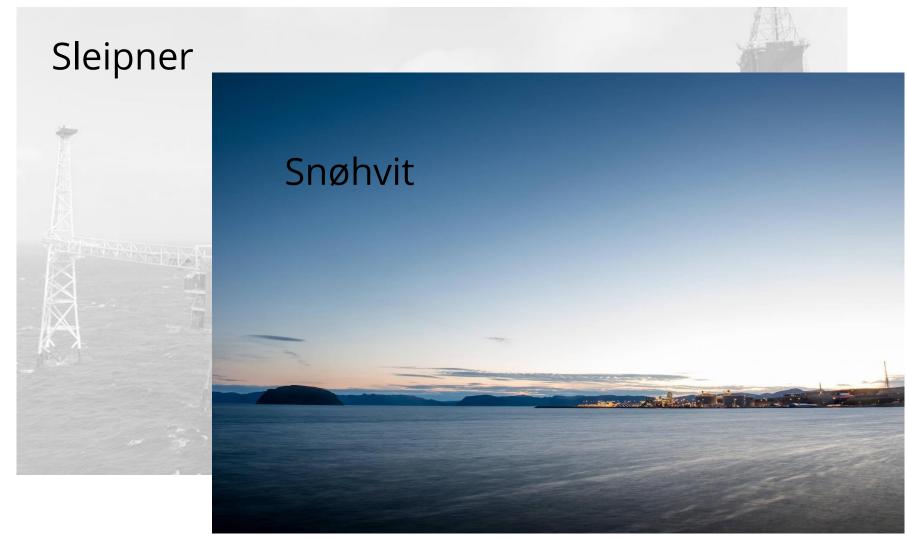


# Norway's «CCS history»



### Norway's «CCS history»

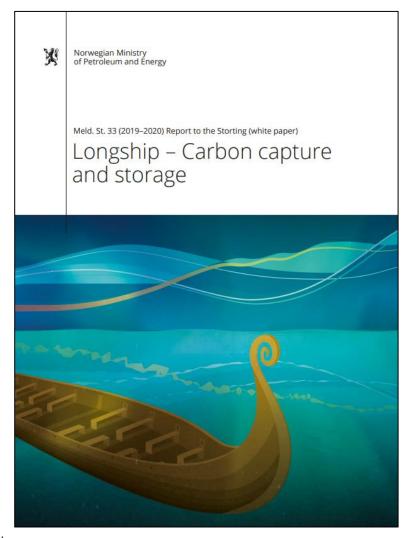




# Norway's «CCS history»

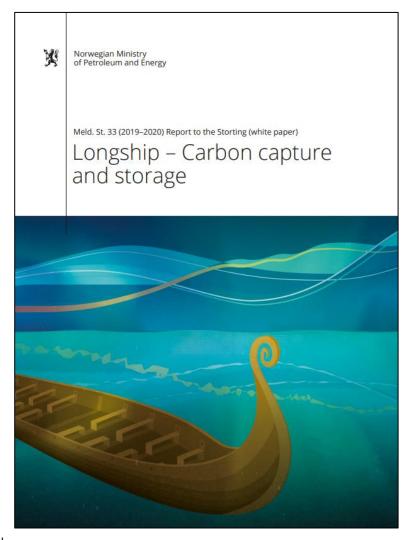


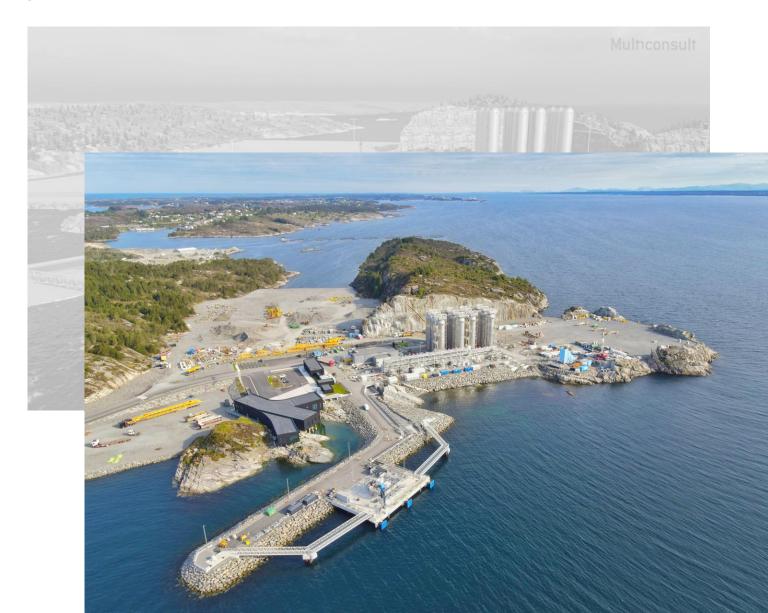
### CCS in Norway today



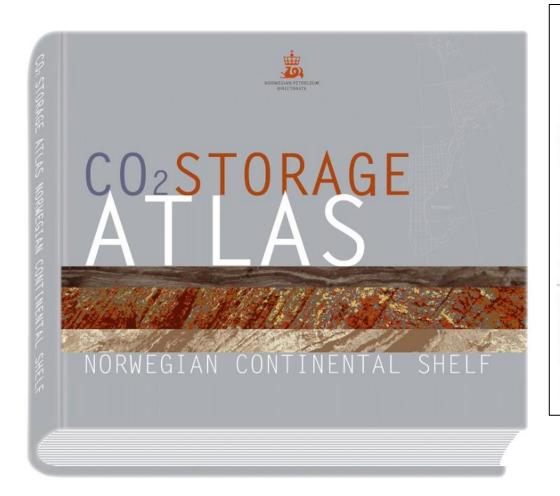


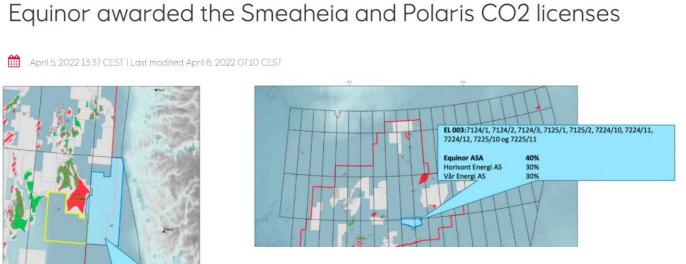
# CCS in Norway today





### CCS in Norway today (II)





Two licenses under the carbon storage regulations awarded on

Awards: Two companies offered acreage to store CO<sub>2</sub>

### Awards: Four companies offered acreage

ition license for CO<sub>2</sub> store

On March 31 2023, four companies have been offer in two areas in the North Sea.

- · Press release from the Ministry of Petroleum
- · See work programme (pdf)

Announcement 2023, round 1

All you need to know about licences for subsea reservoirs on the Norwegian Continental Shelf for injection and storage of  $CO_2$  in 2023.

Awards: Three companies offered acreage

On August 18 2023, three companies have been offered exploration license for CO<sub>2</sub>



### CO2 storage projects in Europe

Overview of existing and planned CO2 storage projects in Europe

#### **BULGARIA**

1. ANRAV (IF)

#### **CROATIA**

- 1. Petrokemija Kutina\*
- 2. Bio-Refinery Project\*
- 3. CCGeo (IF)
- 4. CO<sub>2</sub> EOR Project Croatia\*

#### **DENMARK**

- 1. Greensand\*
- 2. Bifrost\*
- 3. Stenlille demo CO2-storage
- 4. Norne
- 5. Ruby

#### **FRANCE**

1. Pycasso\*

#### GREECE

1. Prinos CCS

#### **ICELAND**

- 1. Orca
- 2. Silverstone (IF
- 3. Coda Terminal (IF)
- 4. Mammoth

#### ITALY

1. Ravenna CCS\*

#### THE NETHERLANDS

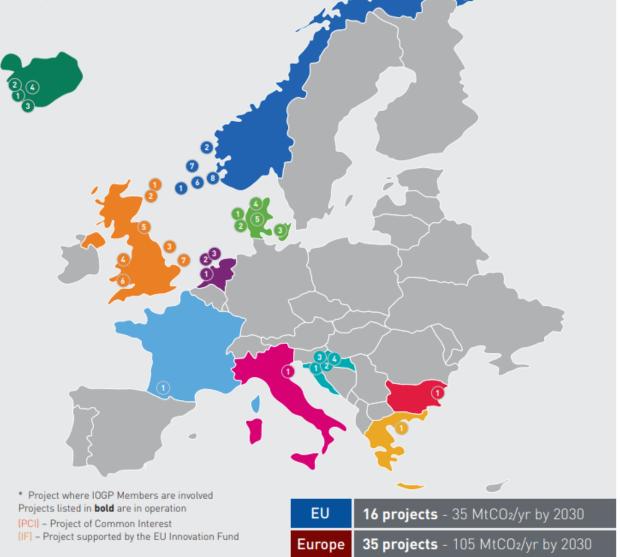
- 1. Porthos\* (PCI)
- 2. Aramis\* (PCI)
- 3. L10 CCS\*

#### NORWAY

- 1. Sleipner\*
- 2. Longship (includes Northern Lights)\* (PCI)
- 3. Barents Blue
- 4. Snøhvit\*
- 5. Smeaheia\*
- 6. Trudvang\*
- 7. Luna\*
- 8. Havstjerne\*

#### UK

- 1. Acorn\*
- 2. Caledonia Clean Energy
- 3. Zero Carbon Humber\*
- 4. HyNet\*
- 5. Net Zero Teesside\*
- 6. South Wales Industrial Cluster
- 7. Bacton Thames Net Zero initiative\*





### EU – Norway CCS cooperation

