

Norwegian continental shelf

Statoil is an integrated oil and gas company based in Norway. We are the leading operator on the Norwegian continental shelf, and a company in an expansive phase internationally.



Statoil operated fields in Norway



Alfa Nord

Alpha North is a satellite to Sleipner West.

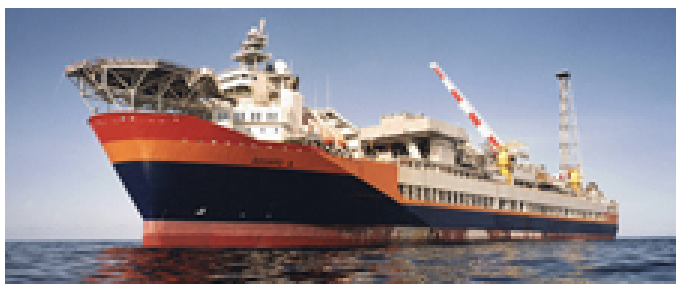
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/AlfaNord.aspx>)



Alve

Alve lies about 16 kilometres south-west of Norne.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/alve/Pages/default.aspx>)



Asgard

Asgard ranks among the largest developments on the Norwegian continental shelf.

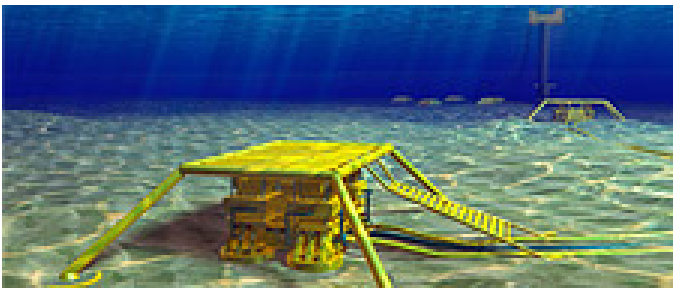
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Aasgard/Pages/default.aspx>)



Borg

Borg has been developed with subsea installations

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/tordis/Pages/Borg.aspx>)



Fram

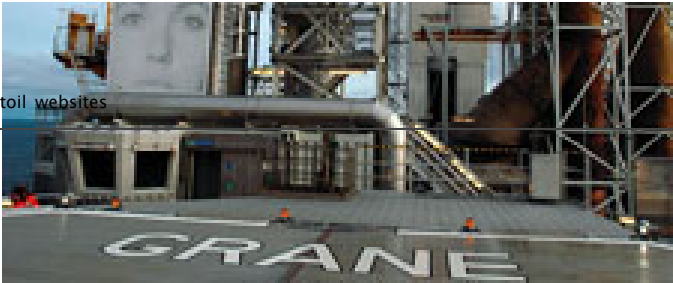
The Fram field is located about 20 kilometers north of the Troll field (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Fram/Pages/default.aspx>)



Gimle

Gimle lies in the Tampen area of the North Sea, between the Gullfaks and Gullfaks South. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/default.aspx>)

Statoil websites



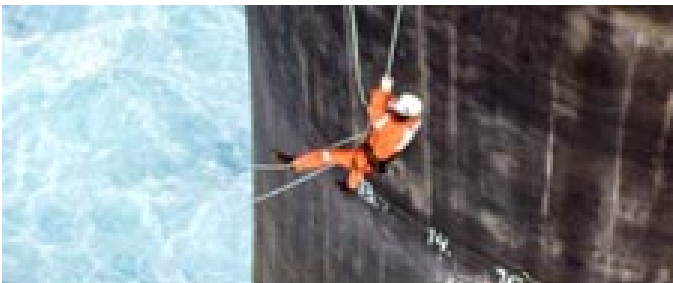
Grane

Grane produce heavy crude oil. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/grane/Pages/default.aspx>)



Gullfaks

The main Gullfaks field lies in block 34/10. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/default.aspx>)



Gullfaks South

Gullfaks South lies in blocks 34/10 og 33/12 in the northern North Sea. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/default.aspx>)



Gullveig

Gullveig is a satellite to the main Gullfaks field in block 34/10. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/default.aspx>)



Gungne

Gungne is a satellite to Sleipner East in the North Sea. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/default.aspx>)

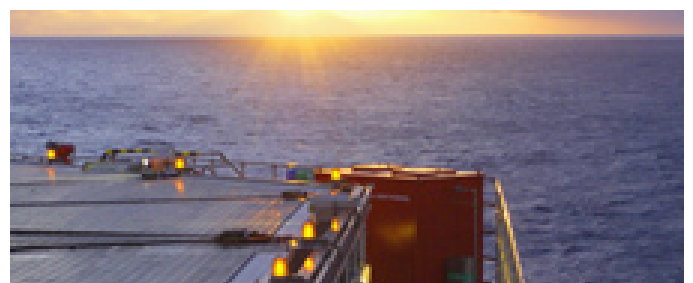


Heidrun

Heidrun is a floating tension leg platform in the Norwegian Sea. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/heidrun/Pages/default.aspx>)



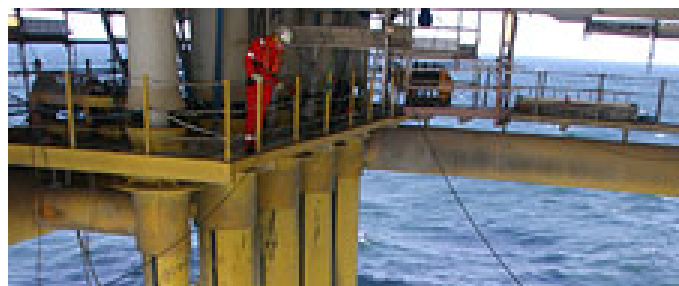
Heimdal



Kristin

The Heimdal Gas Center is a hub for the processing and distribution of gas.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/heimdal/Pages/default.aspx>)



Kvitebjørn

The Kvitebjørn gas and condensate field lies in block 34/11, east of Gullfaks in the Norwegian North Sea.

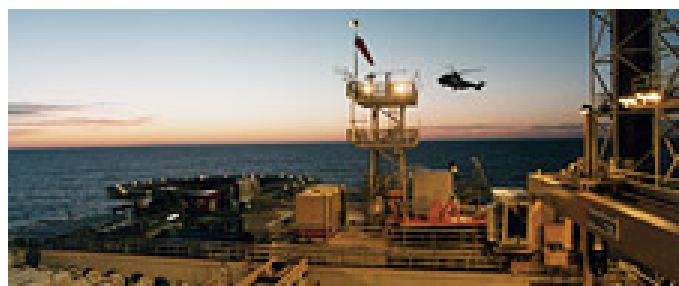
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/kvitebjørn/Pages/default.aspx>)



Mikkel

Mikkel lies 35 kilometres south of the Midgard deposit on Statoil's Åsgard field in the Norwegian Sea.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/mikkel/Pages/default.aspx>)



Njord

The Njord field has been developed with a floating steel platform, Njord A, which has an integrated deck with dri...

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/njord/Pages/default.aspx>)



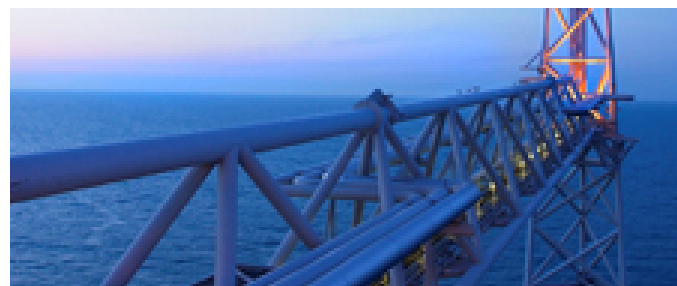
Oseberg C

Oseberg C lies 10 km north of the Oseberg field centre.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Oseberg/Pages/default.aspx>)

The Kristin gas and condensate field came on stream on 3 November 2005.

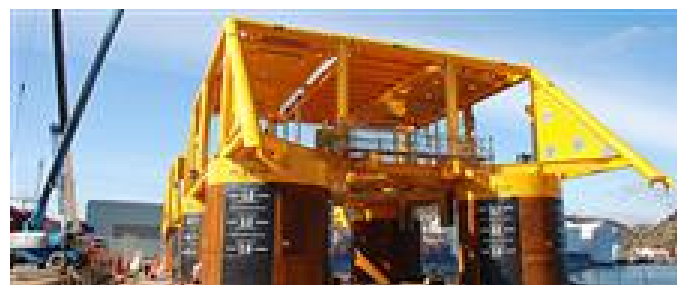
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/kristin/Pages/default.aspx>)



Loke

Part of the Sleipner East development, the Loke satellite field is tied back to the Sleipner A platform.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/default.aspx>)



Morvin

Statoil commenced production of oil from the Morvin subsea field 1 August 2010.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Morvin/Pages/default.aspx>)



Norne

Production began from Norne in the Norwegian Sea on 6 November 1997.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/norne/Pages/default.aspx>)



Oseberg Øst

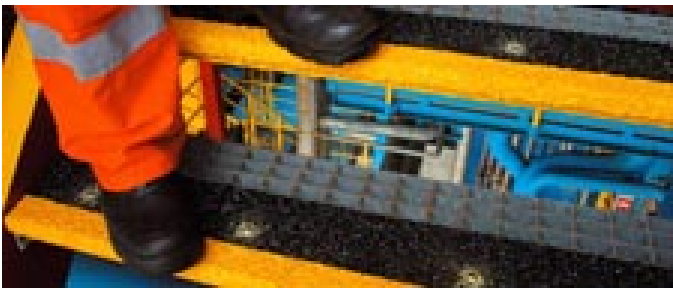
Oseberg East lies 25 kilometers northeast of the Oseberg Field Center.

(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Oseberg/Pages/default.aspx>)



Oseberg Sør

The Oseberg Sør field consists of several structures south of the Oseberg field.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Oseberg/Pages/OsebergSør.aspx>



Rimfaks

Rimfaks is a satellite to the main Gullfaks field in block 34/10.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/Rimfaks.aspx>



Skinfaks

Skinfaks is a satellite to the main Gullfaks field in block 34/10.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Gullfaks/Pages/Skinfaks.aspx>



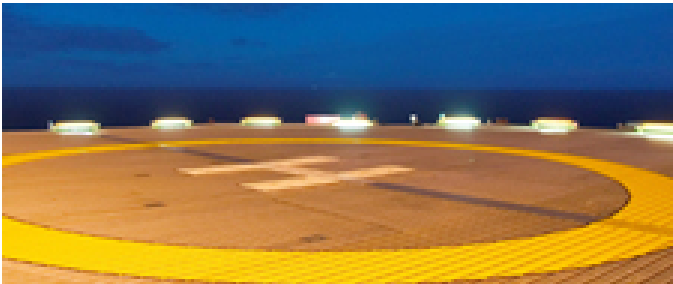
Skuld

Skuld is an oil and gas field located on Haltenbanken in the Norwegian sea, Skinfaks as the seabed and connected...
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Pages/Skuld.aspx>



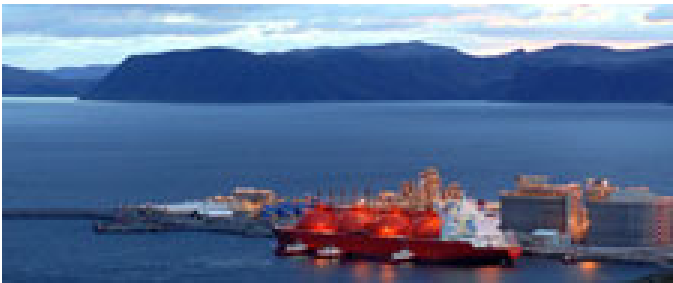
Sleipner Øst

Sleipner East has been developed with the Sleipner A drilling and production platform.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/SleipnerØst.aspx>



Sleipner Vest

Sleipner West was discovered in 1974, and lies in Norwegian North Sea blocks 15/6 and 15/9.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/SleipnerVest.aspx>



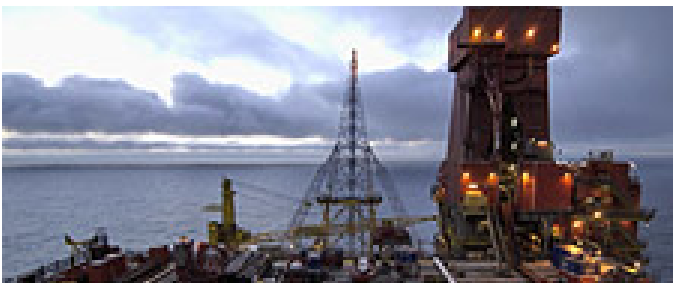
Snøhvit

The Snøhvit project is Europe's first export facility for liquefied natural gas (LNG).
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/snoehvit/Pages/Snoehvit.aspx>



Snorre

Snorre is located in blocks 34/4 and 34/7 in the Tampen area of the Norwegian North Sea.
<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/snorre/Pages/Snorre.aspx>



Statfjord East

Statfjord East is tied back to the Statfjord C platform as satellite developments.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/statfjord/Pages/StatfjordEast.aspx>)



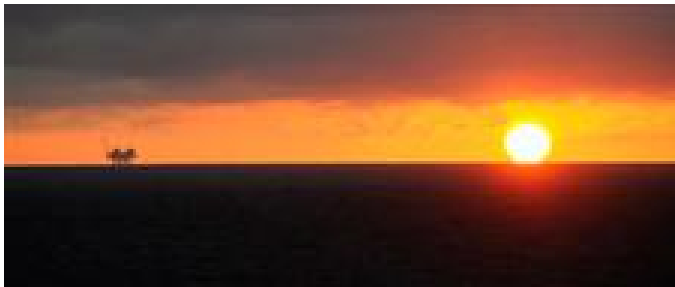
Sygna

The Sygna oil field is located in the north-east corner of the Statfjord area in the Norwegian North Sea.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sygna/Pages/default.aspx>)



The Sleipner area

Sleipner is the second largest gas machine in the North Sea.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/sleipner/Pages/default.aspx>)



The Troll area

The Troll field represents the very cornerstone of Norway's offshore gas production, and is also among the larges...
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/troll/Pages/default.aspx>)



Tordis East

Tordis East has been developed with subsea installations.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/tordis/Pages/TordisEast.aspx>)

Statfjord North

Statfjord North is tied back to the Statfjord C platform as satellite
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/statfjord/Pages/StatfjordNorth.aspx>)



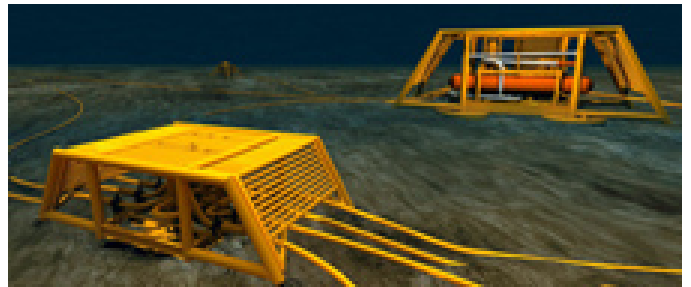
The Oseberg area

Oil and gas is produced from the Oseberg field centre.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Oseberg/Pages/default.aspx>)



The Statfjord area

Statfjord is one of the oldest producing fields on the Norwegian continental shelf.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/statfjord/Pages/default.aspx>)



Tordis

This oil field lies in block 34/7 in the Tampen area and came on stream in 1994.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/tordis/Pages/default.aspx>)



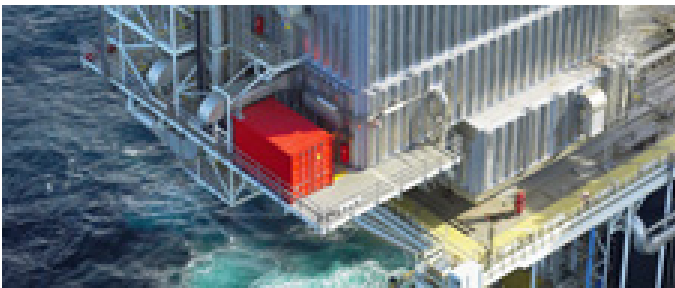
Tordis South-East

Tordis South-East has been developed with subsea installations.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/tordis/Pages/TordisSouthEast.aspx>)



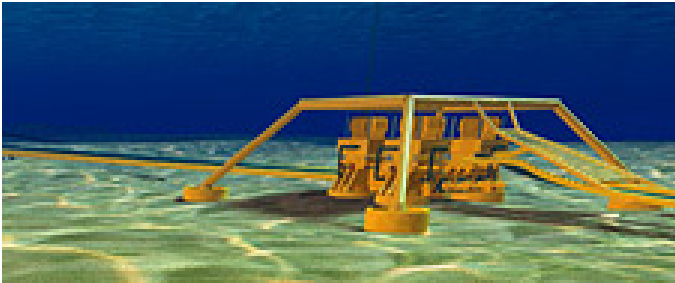
Troll Gas

Troll Gas comprises the Troll A platform, the Kollsnes gas processing plant west of Bergen and the pipelines between them. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/troll/Pages/TrollGas.aspx>)



Troll Oil

The Troll B and C platforms produce from oil-bearing layers in the Troll West reservoir. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/troll/Pages/TrollOil.aspx>)



Tune

Tune is developed with subsea production installations. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/tune/Pages/default.aspx>)



Tyrihans

Statoil started production from the Tyrihans in July 2009. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Tyrihans/Page/default.aspx>)



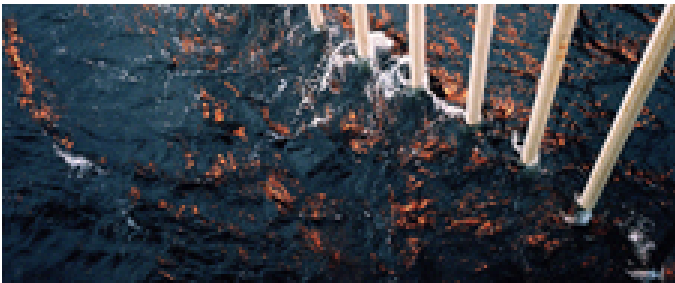
Urd

Urd embraces the Stær and Svale discoveries in block 6608/10 (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/urd/Pages/default.aspx>)



Vale

Vale is developed as a satellite installation with a sea-floor template. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/vale/Pages/default.aspx>)



Veslefrikk

Veslefrikk is the first development off Norway to use a floating production unit. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/veslefrikk/Pages/default.aspx>)



Vigdis

Vigdis has been developed with subsea installations. (<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Vigdis/Pages/default.aspx>)

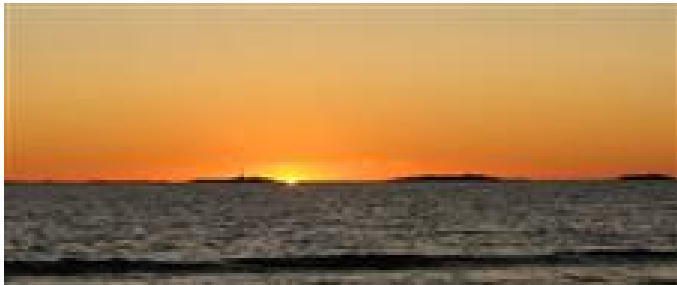


Visund



Volve

Visund comprises a floating production, drilling and living quarters platform. The oil field Volve came on stream 12 February 2008.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/visund/Pages/default.aspx>)(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/volve/Pages/default.aspx>)



Yttergryta

Yttergryta is developed with a subsea production facility on the seabed.
(<http://www.statoil.com/en/OurOperations/ExplorationProd/ncs/Yttergryta/Pages/default.aspx>)

Statfjord-C from construction to production



(/Slideshows/StatfjordC fra bygging til produksjon/01_Statfjord1_548x365.jpg)



(/Slideshows/StatfjordC fra bygging til produksjon/02_Statfjord2_548x365.jpg)



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(/Slideshows/StatfjordC fra bygging til produksjon/06_Statfjord6_548x365.jpg)

Oil spill response

- We are proud to be a shareholder of [Oil Spill Response](http://www.oilspillresponse.com/) (<http://www.oilspillresponse.com/>)- the world's largest oil spill preparedness and response organisation.