

STATOIL – NJORD ALPHA PLATFORM – NORWAY

Statoil ASA, (OSE: STL), is a Norwegian multinational oil and gas company headquartered in Stavanger, Norway. It is a fully integrated petroleum company with operations in thirty-six countries. By revenue, Statoil is ranked by Forbes Magazine (2013) as the world's eleventh largest oil and gas company and the twenty-sixth largest company, regardless of industry, by profit in the world. The company has about 23,000 employees.

Statoil was formed by the 2007 merger of Statoil with the oil and gas division of Norsk Hydro.

The Njord field has been developed with a floating steel platform, Njord A, which has an integrated deck with drilling and processing facilities, as well as living quarters.

The field started production in 1997 and transports oil and gas to mainland Norway.





REFERENCES

Ref: NO-HU-LT-MA-Statoil Njord Alpha
Platform-EN-25/09/2015

2 / 2

www.zinga.eu

In August 2014, ZINGA was applied on the Njord Alpha Platform.

An extensive analysis revealed Statoil needed to strengthen the construction of the Njord platform in the Norwegian Sea. Through the work that has been carried in the winter and spring 2013, the structure has been significantly reinforced, so that the platform could resume production.

ZINGA was a clear choice as surface protection of important reasons: the requirement for cathodic protection and a system that could be performed on a minimum of time without compromising quality. The choice involves simultaneously a large number of man-hours saved that could be used for other tasks.



Quote from the offshore staff:
"ZINGA exceeds all our expectations and proves to be highly useable offshore".



Surface preparation:

Blasting to SA 2.5

System:

ZINGA

180 µm DFT