

Field Information

The Snorre field was discovered in 1979 and production started in 1992.

Snorre is a giant in the North Sea, and one of the fields with the largest remaining reserves in Statoil's portfolio of oil producing fields on the Norwegian continental shelf.

Expected production when PDO was submitted was 750 million barrels of oil. So far, the Snorre field has produced 1.4 billion barrels of oil.

Planned field recovery rate is currently 46%. The rate is expected to rise to 51% following the Snorre Expansion Project.

The field is located in the Tampen area in the northern part of the North Sea.

Water depth is 300 - 380 metres.

Snorre field life was originally expected to last until 2011-2014. It is now expected to produce beyond 2040.

Source: equinor.com











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Equinor Snorre Expansion Project

Project at a glance

The Snorre Expansion Project features three Pipeline Bundles and 31 spools, linking six new drilling templates with the Snorre A tension leg platform (TLP), housing all necessary services for full field operation.

Full project information overleaf

Highlights

- Total length of 20,976m in three Pipeline Bundles. All three with significant intermediate structures.
- The west Pipeline Bundle, at 7,619m long, is one of the longest executed from Wick Fabrication Site.
- The east Pipeline Bundle at 147cm is the largest in diameter to date, and at 12,400t, by far the heaviest to date installed by Subsea 7.
- Total length equaling 3.4km of pipe spools, 7.6km of tubing spools and 3.7km flying leads.













