3 times longer than originally planned, we have been producing crude oil in Emlichheim for decades. By using the steam flooding technique, we have been producing at the plateau level here for over 60 years.

9 wells drilled by Wintershall discovered oil and gas in 2016. Almost 65% of the wells drilled by Wintershall were therefore successful.

20 More than 20 offshore platforms are operated by Wintershall in the southern North Sea. These are monitored from Den Helder using a modern radio-controlled system.

45 percent of wind turbines are made from crude oil or petrochemical products.

50 percent of the world’s oil and gas reserves are located in the Middle East. In 2016, Wintershall spudded the second exploration well here in the Shuwaihat sour gas and condensate field in Abu Dhabi.

97 square kilometers is the size of the Aguada Federal Block in the province of Neuquén in Argentina. Wintershall holds a 90% share in this block and is the operator. Aguada Federal is therefore almost as large as the City of Kassel, which extends over 106.8 square kilometers.

120 licenses in the North Sea are being explored for new oil and gas reserves by Wintershall. The company has acquired the exploration rights during the last six years.

32 liters of crude oil go into the making of a couch.

60 kilometers is the length of the oil-themed cycle path in Emlichheim. It takes cyclists past various crude oil production facilities along the German-Dutch border.

113 wells are planned to increase the production of the German-Russian Achimgaz joint venture to eight billion cubic meters of natural gas per year.
cubic meters of natural gas are produced a year in the Yuzhno Russkoye field. The cube that you could fill with this amount would measure almost three kilometers along the edge. Wintershall has a 35% share in the project.

The Vaca Muerta formation in Neuquén province in Argentina is more than 36,000 square kilometers in size.

barrels of oil equivalent is the daily production volume by Wintershall in Norway. Following the Krørr and Edvaard Grieg production fields, Ivar Aasen is already the third field that we have successfully transferred into production within the last two years. This has enabled us to increase our daily production of oil in Norway to more than 80,000 boe.

products from the chemicals industry depend on crude oil. Crude oil is used as a base material for plastic used, for example, in iPads, lunchboxes and CDs.

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