BAILLEX

Specialist offshore data & information

NWECS Late-Life & Decommissioning Projects Data

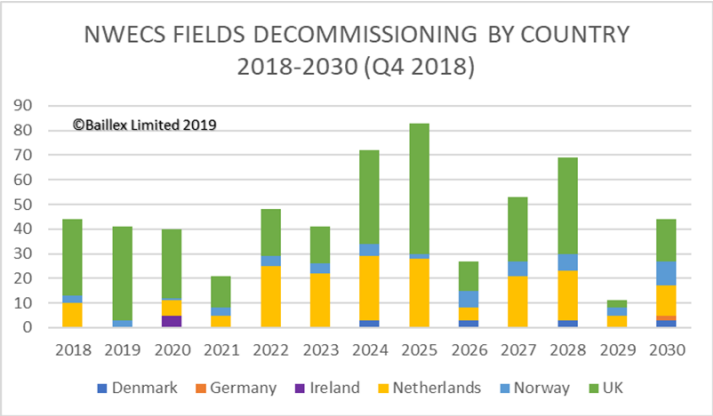
"The detailed data behind the headlines"

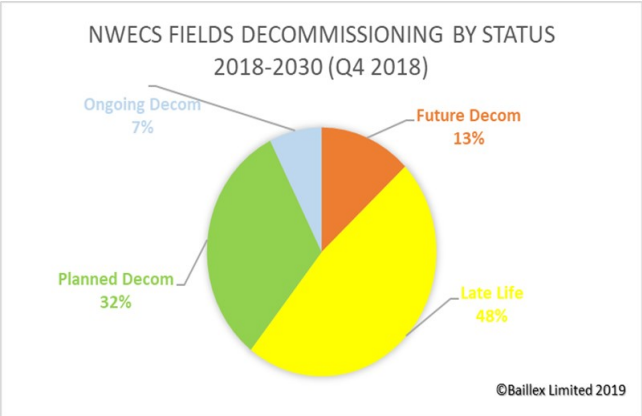
Unique data

The **NWECS Late-Life & Decommissioning Projects Data** is the **only** publicly available detailed dataset, listing all North West European Continental Shelf (NWECS), offshore oil, gas and condensate fields with anticipated offshore decommissioning activity to 2030 and beyond. Researched, assessed and designed to provide practical data and information to aid marketing, positioning, sales and business development. The dataset includes a select number of key data points including;

Field name, operator, location (country, sea, area, licence block), production type, production status, infrastructure type, water depth, platform weights (topsides, substructure), and the unique **decommissioning status (future decom, late-life, planned decom, ongoing decom, decommissioned)** and **start year of offshore decommissioning activity.**

Key statistics





Project data

The project data is provided in a simple, searchable Excel format, with projects identified and sorted by **decommissioning status** and **start year of offshore decommissioning activity**.

BAILLEX

Specialist offshore data & information

Data research & assessment

Baillex undertakes fundamental research of key data and information across the offshore oilfield services (OFS) sector. Collating, cross-checking, evaluating and assessing public and published data from multiple governmental and commercial sources. Baillex then applies a unique and proprietary assessment process, **OFS Reality©,** to develop practical market data and information. **OFS Reality©** has been designed to produce cost-effective outputs tailored to the contractor and service supply chain, and utilises a combination of techno-economic and supply/demand assessment, statistical data analysis and an

About Baillex

Baillex was founded in 2017 and is led by Founding Director Kate Rowley. Kate has over eight years practical experience of conducting fundamental data research and assessment within the offshore OFS sector, having previously worked for Infield Systems (Wood Mackenzie) and Douglas-Westwood (Westwood Global Energy Group). She is the Architect of Infield's renowned Specialist Vessel Database and her expertise has previously been recognised and showcased within industry media, including Upstream. Her data & assessments have provided key inputs into executive reports and market models for major OFS players and operators, including Subsea 7, TechnipFMC, Shell and Statoil, amongst others.

Cost & delivery

The **NWECS Late-Life & Decommissioning Projects Data** is available for a standard cost of (per user licence), £995.00 plus VAT.

Delivery is via email of the full projects list in a searchable Excel file format and includes key industry statistics and information.

Contact information

Telephone: +44 (0) 208 133 7708 or (0) 7584 053583

Email: info@baillex.com

Baillex Limited. Registered Office: Unit 3 Merchant, Evegate Business Park, Ashford, Kent. TN25 6SX

Reg. No. 11040753 VAT No. 285 2579 65