

UCUBE



Our upstream, field-by-field database - a complete picture of the global upstream oil and gas industry

Key questions

What are the current breakeven prices for major oil and gas producing countries? How has the cashflow of oil majors been in comparison with national oil companies? What are the new oil and gas fields expected to come online in the next few years? Find answers in our **Upstream Database (UCube)**, a complete and integrated field-by-field database for the global upstream oil and gas industry.

UCube enables you to

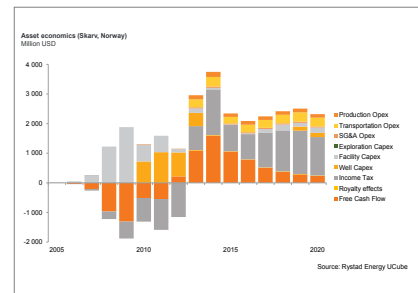
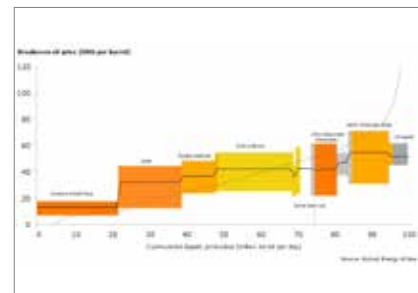
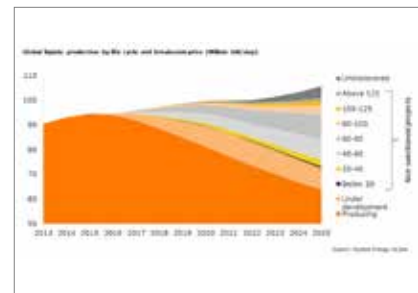
- Understand historical and future global supply and its economics by country, operator or field life cycle
- Benchmark competitor performance and analyze their portfolios
- Compare production, reserves and economics at country, company or asset level
- Identify targets for acquisitions or farm-ins

Key features

- Production, reserves and resources data
- Cost of supply split by country, operator and asset
- Field life cycle
- Hydrocarbon types, including conventional and unconventional
- Company and asset economics
- Data from 1900 to 2100
- 65,000+ assets, 3,200+ companies
- Monthly updates

Ideal for

- Oil and gas companies
- Financial market: Investors, investment banking, equity research and M&A
- Oil service companies
- Governments and governmental agencies
- Consulting and advisory firms
- Research institutions



Upstream Solutions

Databases
UCube
ECube

Analytics

Upstream Analytics is included with the UCube subscription



RYSTAD ENERGY