

Britain's Gas Explained

June 2024



June 2024

Monthly Highlights

- A dry, cool and sunny June saw an 11% month-on-month decrease in gas being used across Britain.
- The share of gas supply to the UK saw little change but the UKCS (UK Continental Shelf) supply % has now grown for five consecutive months. UKCS and LNG percentages haven't been this high and low, respectively, in almost a year.
- Share of demand also saw little movement in where our gas was going. Local Distribution Zones (mainly domestic properties) demand did drop for the third consecutive month, whereas exports to Europe, via the interconnectors, have gone the opposite way.

Where has our gas come from?



Entry Points

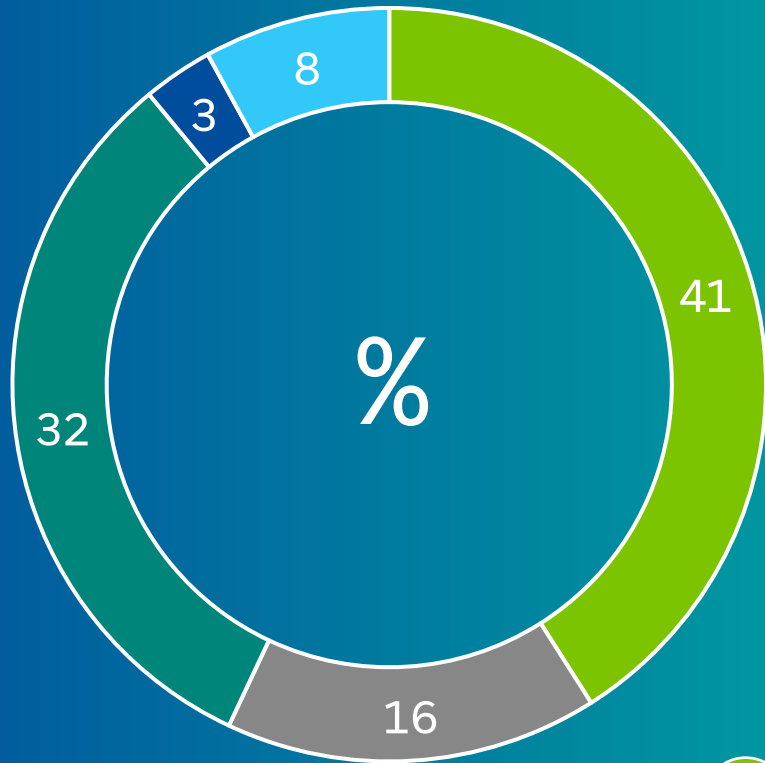
- ◆ UK/Norwegian Gas Fields
- ◆ LNG Imports
- ◆ European Imports
- ◆ Storage Withdrawal

	change from previous month
91%	↑ 5%
4%	↓ 5%
0%	0%
5%	0%

 More Info

- Natural Gas is cooled into liquid form where it can be transported via ships around the world.
- UK and Norwegian offshore gas fields supply gas to our network.
- Gas in storage is delivered from multiple sites across the UK, primarily onshore gas reservoirs and salt caverns.

Where is our gas used?



- Distribution Networks
- Power Stations
- EU & Ireland* Exports
- Industrial
- Storage

change from previous month

- ↓ 2%
- ↓ 3%
- ↑ 5%
- ↑ 1%
- ↓ 1%

i More Info

- 1 Gas can leave our transmission network into distribution networks which supply houses, factories, offices, power stations, hospitals etc.
- 2 Some power stations and industrial plants are connected directly to our transmission network.
- 3 Exports to Ireland* refer to the whole isle of Ireland incl. Northern Ireland.

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Stats Spotlight

91%

The share of gas supply that came from the UK Continental Shelf and Norway.

912

The number of times all 35 venues for the upcoming Olympic Games in Paris could be powered using the amount of energy in gas that Britain used in June (almost 47 billion kWh)!

20%

The share of electricity that was provided by gas in June.