

Britain's Gas Explained

February 2023



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Where has our gas come from?






Entry Points

 UK/Norwegian Gas Fields	62%	↓ 2%
 LNG Imports	32%	↑ 4%
 European Imports	<1%	0%
 Storage Withdrawal	6%	↓ 2%

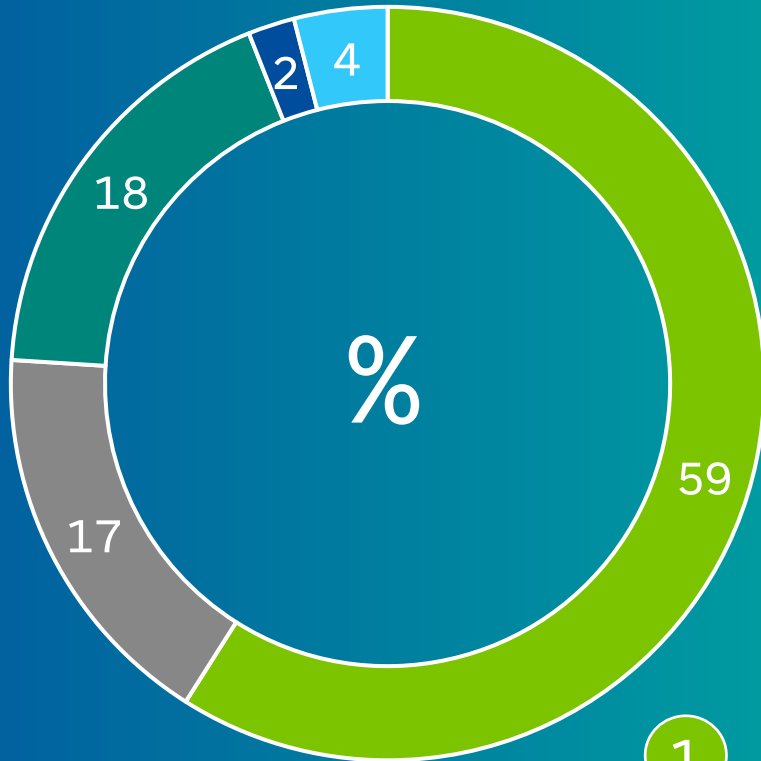
% change from previous month

 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.

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Where is our gas used?



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

% change from previous month

↓ 6%

↑ 3%

↑ 1%

0%

↑ 2%

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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How much energy has been transported?

This month, 88,000 GWh of energy has been transported through our pipes – enough energy to make 1.9 trillion cups of tea!



3%

Decrease in average daily gas demand this month compared with January, due to above-average temperatures in February.