### Energy Market Review

May 2024



ENERGY

4<sup>th</sup> May 2024

••••••

## **Market Context**

May witnessed a slow increase in prices which gathered momentum as the month progressed. Near-term supply tightness due to maintenance and outages combined with longer-term announcements impacting US LNG and Russian supply to Austria were the main drivers The backdrop of the wider geopolitical unrest has also kept markets on edge. Front season gas prices have now risen to levels not seen since the end of December 23.

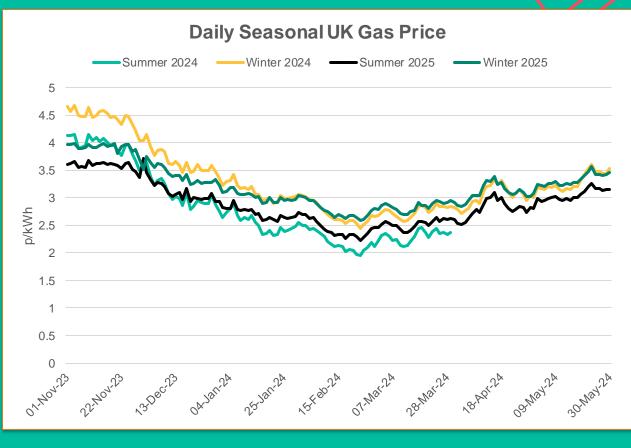
- The geopolitical landscape, with ongoing conflicts in Ukraine and Gaza as well as persisting unrest with attacks on ships off the cost of Lebanon continue to keep an underlying level of nervousness in the markets.
- A message has come out of Austria relating to Russian gas which the market has interpreted as posing a risk to Austrian supply and therefore has implications for wider Europe.
- Norwegian maintenance and unexpected outages combined reducing capacity weighing on nearer term prices but also impacted the curve as the timely return of assets always creates nervousness
- Maintenance at LNG plants in Canada and the US combined with issues with building at a new plant in Texas created risk in future availability of LNG.
- Storage across Europe is currently at 69% vs a 5-year average of 57%.

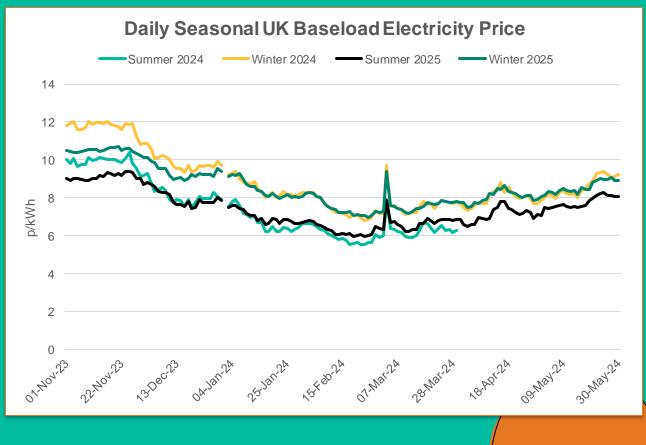
#### In other news

- The UK Prime Minister announced a general election to be held on 4<sup>th</sup> July, the timing came as somewhat of a surprise to large numbers of people. With the two main parties having different approaches to energy policy, the outcome may have long-term implications for the sector,
- The July domestic price cap was announced, and bills are due to fall by around 7% on average. The price cap is lower than it has been for two years but remains about £400 higher than three years ago.

#### 1111111111111

## **Seasonal Prices**





## **Price Table**

Prices rose across the curve with gas front month prices seeing the biggest increases due to Norwegian and UK maintenance and outages creating a near term supply risk.

	Month End Prices			
	Fuel	May-24 (p/kWh)	Apr-24 (p/kWh)	Month-on- Month Difference
Spot Prices	Gas (NBP)	2.81	2.5	12%
	Power (UK Baseload)	5.70	6.92	-18%
<b>Front Month</b>	Gas (NBP)	2.80	2.46	34%
	Power (UK Baseload)	7.56	6.14	23%
Front Season		0.47	0.05	4.40/
	Gas (NBP)	3.47	3.05	14%
	Power (UK Baseload)	9.27	7.69	21%
Annual Price (Oct-23)	Gas (NBP)	3.36	3.07	13%
	Power (UK Baseload)	8.76	7.42	18%
Historical Comparison	2019 Average Front Season Price (p/kWh)		% Increase Apr-24	to
Gas (NBP)	1.64		112%	and the second sec
Power (UK Baseload)	5.10		82%	

#### .....

## Outlook

Despite the upward momentum witnessed over recent months continued strong storage levels are expected to keep a lid on the potential for further price rises. Unexpected outages and geopolitical drivers remain the key risk factors, but the underlying fundamental outlook remains a bearish driver.

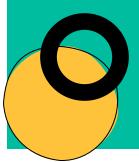


#### **Bearish signals**

- Storage close to record levels.
- Weak demand with soft consumption and healthy renewable output.
- Increased production following a heavy Norwegian maintenance period.

#### **Bullish signals**

- Continuing geopolitical risk of escalation in Middle East or further attacks to energy infrastructure in Ukraine.
- Extensions or unplanned events that impact LNG production or gas flows from Norway.





# ENERGY

## Focusing our energy on yours

**Disclaimer**: The information contained in this document has been prepared in good faith by Ginger Energy and provides our views on current/future trends and outcomes, but, as with all forecasts dependent upon multiple, complex variables, there is no certainty whatsoever that our forecasts will turn out to be correct. The information may be based on licenced 3<sup>rd</sup> party data, publicly available sources, assumptions, and observable market conditions and may change without notice. No warranty, express or implied, is made as to the accuracy, correctness, fitness for purpose, completeness or adequacy of this information nor is it intended to serve as basis for any procurement decision and as such Ginger Energy shall not accept any responsibility or liability for any action taken, financial or otherwise, as a result of this information. Please note that this email is intended for the recipient only and may not be copied, reproduced, or distributed without the prior consent of Ginger Energy.

The Cloisters, 12 George Road, Edgbaston, Birmingham. B15 1NP

0345 307 3433 info@gingerenergy.co.uk www.gingerenergy.co.uk