

Weekly Market Price Insights

Week Ending: 30 August 2024

UK Baseload Electricity Prices

Mth Ahead Qtr Ahead Season Ahead Year Ahead

Today	Last W/D	Last Week	Last Month	Last Year
£82.29	£83.21	£75.06	£71.60	£86.62
£89.83	£90.92	£85.86	£84.87	£107.99
£93.02	£94.19	£89.09	£87.87	£119.46
£87.31	£88.42	£83.78	£82.55	£117.08

Electricity

Electricity Year Ahead Pricing Information





ELEC £/MWh

Power prices rose at the beginning of the week, shadowing the gains in the gas market, with further out curve also tracking increases in the carbon markets. An unplanned outage at Hartlepool 1 has removed 60MWs from the market until the end of September, Mid-week, near curve prices gained on the back of NBP increases. With wind overcast below seasonal norms over the coming week, prompt prices are expected to be bullish. At the end of the week, gas prices fell as demand fell. The UK grd was expecting to close 9.7MCM long, however, price declines were limited to the expectation of an increased demand next week, brought about by lower renewable output causing a rise in gas for power demand.

	E	lectricity Real	Movement (%)	
	Last W/D	Last Week	Last Month	Last Year
Μ	-1.1%	9.6%	14.9%	-5.0%
Q	-1.2%	4.6%	5.8%	-16.8%
S	-1.2%	4.4%	5.9%	-22.1%
Υ	-1.3%	4.2%	5.8%	-25.4%

UK NBP Gas Prices

Mth Ahead Qtr Ahead Season Ahead Year Ahead

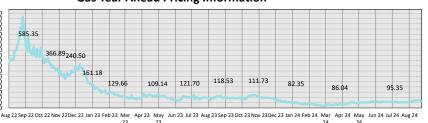
Today	Last W/D	Last Week	Last Month	Last Year
94.40p	93.88p	86.65p	81.91p	88.30p
103.19p	102.64p	98.19p	96.76p	111.48p
106.40p	105.83p	101.60p	99.97p	125.50p
103.10p	102.72p	98.85p	97.23p	127.70p



Gas

Gas Year Ahead Pricing Information





S

M Q

G	as Cost Mover	nent (p/therm)
			-
Last W/D	Last Week	Last Month	Last Year
0.52p	7.75p	12.49p	6.10p
0.56p	5.00p	6.43p	-8.29p
0.58p	4.80p	6.43p	-19.10p
0.38p	4.25p	5.87p	-24.60p

At the start of the week Gas prices increased following Gassco's maintenance on its gas fields, increasing capacity from $34.4 CM/day \ to \ 136.5 MCM/day. \ The \ UK \ expects \ to \ receive \ three \ LNG \ cargoes \ by \ 11^{th}. \ September, \ which \ is \ already \ more \ than the two \ cargoes \ delivered \ throughout \ the \ whole \ of \ August. \ Mid-week \ prices \ remained \ steady \ throughout \ most \ of \ the \ curve.$ The main movements were in the prompt of Norwegian outages and shortfall in wind generation added pressure. Gas prices fell at the end of the week as demand fell. The UK gas grid was expecting to close 9.7MCM long, however, price declines were limited due to the expectation of an increased demand the following week, brought about by lowered renewable output causing a rise in gas for power demand.

		Gas Real Mo	vement (%)	
	Last W/D	Last Week	Last Month	Last Year
Μ	0.55%	8.94%	15.25%	6.91%
Q	0.54%	5.09%	6.65%	-7.44%
S	0.54%	4.72%	6.44%	-15.22%
Υ	0.37%	4.30%	6.04%	-19.26%
		•		

Oil prices rose at the beginning of the week despite investors initially taking profits earlier in the day. Supply distributions lead the gains later in the session. The market anticipates economic data this week that will signal demand trends. Crudes pricesfell as data was released by the EIA showed that US inventories remained healthier than expected. The ongoing demand worries out of China added further downside. Oil prices rose at the end of the week as traders took advantage of the sub \$80/barrel benchmark, with further support from Lybia's shutdown of several oilfields, reducing supplies by 800,000 barrels/day

	Energy Co	mmodities	
Carbon €/t CO2	Coal \$/t	Oil \$/bbl	
€70.78	\$143.85	\$77.03	Present
€71.09	\$145.97	\$74.26	Last Week
-0.43%	-1.45%	3.73%	Movement

Contact Utility SwopShop:

Call: 0333 9000 246

Email: info@utilityswopshop.co.uk

Disclaimer: The above information is supplied without any assumption of liability we are not liable to you for your use of the information provided. While reasonable endeavours are taken to ensure that the information in this report is accurate, it is not guaranteed and is subject to change through market conditions. The views presented are solely for information purposes and not intended to provide advice or recommendations to buyers of energy without qualification through Utility SwopShop. Views expressed are subject to change and are stated are incidental to the business of Utility SwopShop Ltd. The information must not be copied, distributed or published without our express permission.