

Weekly Market Price Insights

Week Ending: 15 October 2021

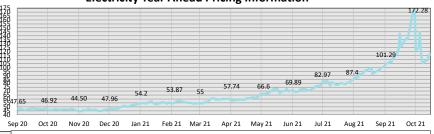
UK Baseload Electricity Prices

Mth Ahead Qtr Ahead Season Ahead Year Ahead

Today	Last W/D	Last Week	Last Month	Last Year
£249.92	£253.26	£244.58	£174.32	£49.63
£247.39	£245.77	£247.00	£183.36	£52.53
£114.62	£115.89	£106.01	£163.95	£43.88
£116.20	£115.60	£106.30	£126.81	£46.84

Electricity

Electricity Year Ahead Pricing Information



	E	lectricity Cost	Movement (£)	
	Last W/D	Last Week	Last Month	Last Year
M	-£3.34	£5.34	£75.60	£200.30
Q	£1.62	£0.39	£64.03	£194.87
S	-£1.27	£8.62	-£49.33	£70.74
Υ	£0.60	£9.89	-£10.62	£69.36

Insight

ELEC £/MWh

At the start of the week, initial gas price reductions resulted in lower electricity contracts with an additional downside as the tight outlook was eased due to increased imports and forecast for higher wind generation. The previous session losses were quickly recovered following the gains within the NBP gas market and expected demand increases as a reaction to colder winter temperatures. The increasing NBP gas market trend continued to weigh in on electricity contracts and increased value as Russian supplies were tightened and LNG premiums remained strong. Towards the end of the week, wind generation remained below average and helped increase the wider commodities by restricting supplies and contributing to the tight supply outlook.

	E	lectricity Real	Movement (%)
	Last W/D	Last Week	Last Month	Last Year
1	-1.3%	2.2%	43.4%	403.6%
Q T	0.7%	0.2%	34.9%	371.0%
	-1.1%	8.1%	-30.1%	161.2%
	0.5%	9.3%	-8.4%	148.1%
	0.070	3.570	37170	0.1.70

UK NBP Gas Prices

Mth Ahead Qtr Ahead Season Ahead Year Ahead

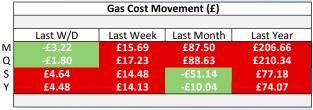
Today	Last W/D	Last Week	Last Month	Last Year
£247.08	£250.29	£231.39	£159.58	£40.42
£253.15	£254.95	£235.93	£164.52	£42.82
£111.93	£107.29	£97.45	£163.06	£34.75
£113.04	£108.56	£98.92	£123.08	£38.98



Gas

Gas Year Ahead Pricing Information





Insigh

The NBP gas market made slight losses at the start of the week due to increased Russian supplies which later resulted in an oversupplied system after a demand drop off and caused a market sell-off. Forecasts for LNG supplies were limited due to a high premium which pressured an already limited supply outlook and increased NBP values. Supply fundamentals remained unbalanced with demand increasing amid colder temperatures which threatened supplies. Longer-dated contracts saw a softer market later in the week following reduced coal and European carbon markets. The carbon and coal markets recovered from previous losses and contributed to further increases to NBP gas while CCGT demand increased due to lack of wind generation.

_				
		Gas Real Mo	vement (%)	
	Last W/D	Last Week	Last Month	Last Year
M	-1.3%	6.8%	54.8%	511.3%
Q	-0.7%	7.3%	53.9%	491.3%
S	4.3%	14.9%	-31.4%	222.1%
Υ	4.1%	14.3%	-8.2%	190.0%

insigi

Brent oil contracts made gains at the start of the week following an increase in the global economic recovery and additional value was added as many industries switched to oil for fuel over gas price hikes. Previous gains were soon reversed following a report published by the International Monetary Fund that indicated a reduction in global demand growth and weighed in on the market. Later into the week, Brent contracts increased value as US gasoline inventories fell and promoted buying action. Further value was added at the end of the week as a tighter supply outlook continued to affect the market and demand steadily increased with the switch to oil fuel.

Energy Commodities			
Carbon €/t CO2	Coal \$/t	Oil \$/bbl	_
59.44	240	84.81	Present
58.33	238.9	82.41	Last Week
1.90%	0.46%	2.91%	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.