week on week

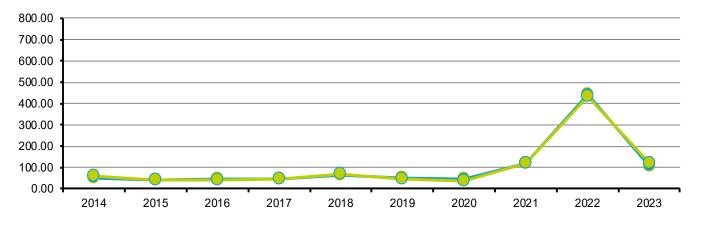
marketview



----- Gas p/therm

Report issued: 11th October 2023

Net Cost of Electricity and Gas for a 1st October Contract renewal



Electricity: base load cost - excludes distribution, taxation and supplier margin and costs

2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
51.73	42.10	46.68	45.13	64.85	49.95	45.88	121.55	442.60	107.60

Week commencing 2nd October 2023

	Oil (bbl)	Gas (ppt)	Power (MWh)	Coal (MT)
Start	\$95.20	118.63	£101.53	\$127.60
End	\$84.09	112.61	£101.48	\$122.85

Markets opened the week stable, following previous interruptions, Norwegian gas exports to the UK and Northwest Europe ramped up. Lower trading followed due to forecasted warm weather and weaker demand. Temperatures in the UK and the EU were forecast to be higher than typical in the first part of October. Gas demand was 20% below average in September and was expected to remain low in the foreseeable future. LNG flows to NW Europe remained high, 16% above its 30-day average with eight LNG cargos expected to arrive in the UK over the next couple of weeks. This coupled with high storage levels (96%) all helped to keep prices under control.

Week commencing 18th September 2023

	Oil (bbl)	Gas (ppt)	Power (MWh)	Coal (MT)
Start	\$93.59	126.40	£107.83	\$125.00
End	\$94.02	124.74	£106.30	\$123.20

The week opened mixed, production at Norway's Troll field was partially resumed following maintenance, and other Norwegian fields came back to full operation. Markets still remained volatile though due to supply uncertainty. Mid week news hit that Norway's Troll field, which had been gradually increasing output over the last two days, had been scheduled to shut down again for more maintenance. Friday saw increases as supply tightened with the extended maintenance plans, although storage picture was still looking strong across the continent totalling 93.7%. Upward pressure on prices also came from the strikes commencing at Cevron's Gorgon and Wheatstone LNG units after bargaining could not prevent the industrial action.

Gas: core gas cost - excludes distribution, taxation and supplier margin and costs

Electricity £MWh

2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
58.42	40.67	41.36	45.64	69.30	47.47	36.69	118.16	432.97	118.60

Week commencing 25th September 2023

	Oil (bbl)	Gas (ppt)	Power (MWh)	Coal (MT)
Start	\$94.02	124.74	£106.30	\$123.20
End	\$95.20	118.63	£101.53	\$127.60

A bearish week following five days of rising prices by almost 30%. The recovery of Norwegian gas flows continued, with flows to the UK and Northwestern Europe aligning with their five-day averages. Strong storage levels within the EU caused additional downward pressure on prices, as inventories were nearly at full capacity. Reports of mild temperatures in the UK and Europe over the following two weeks helped the downward pressure. There was five LNG cargoes scheduled for delivery into UK shores, from various destinations globally, with an abundance also heading into North West Europe.

Week commencing 11th September 2023

	Oil (bbl)	Gas (ppt)	Power (MWh)	Coal (MT)
Start	\$90.75	123.66	£109.23	\$112.90
End	\$93.59	126.40	£107.83	\$125.00

Market uncertainty remained which was largely caused by the possibility of supply disruptions in Norway and Australia. Norway continued to experience reduced gas flows due to ongoing maintenance works at various gas fields. Full walkouts were set to start at the two Chevron sites mid week. Amid the strikes, Chevron Wheatstone LNG facility also experienced faulty operations effecting production. This disruption was set to affect 25% of LNG production at the facility. Although a volatile week, prices remained relatively stable week on week.

Disclaimer: The above information is based on current market data available at the time of producing this document and is subject to change. PlanetFirstEnergy cannot be held responsible for movement in the commodity market.