

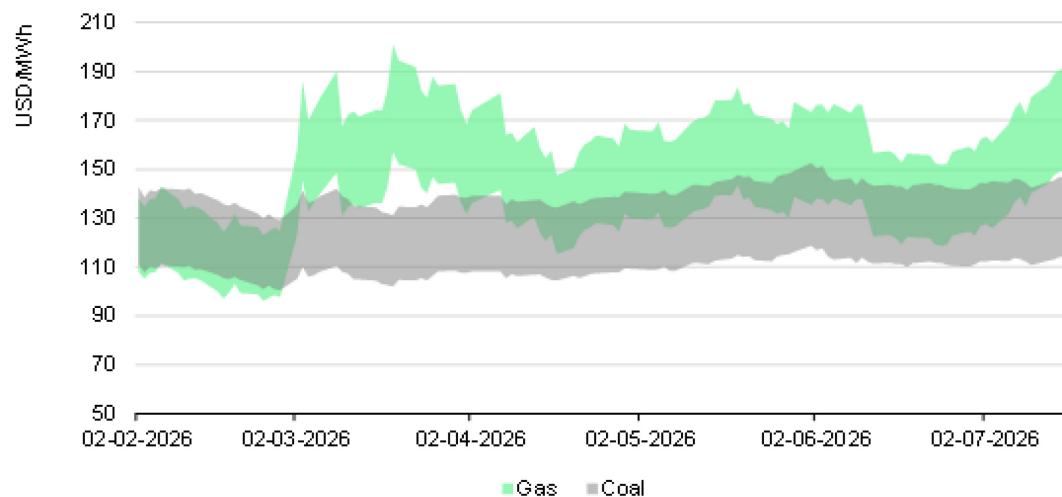
Corrigendum: Electricity Mid-Year Update 2026

Issued: 23 July 2026

Link to report: <https://www.iea.org/reports/electricity-mid-year-update-2026>

On page 25, the figure below

Gas and coal power generation costs in Germany, 2 February-17 July 2026

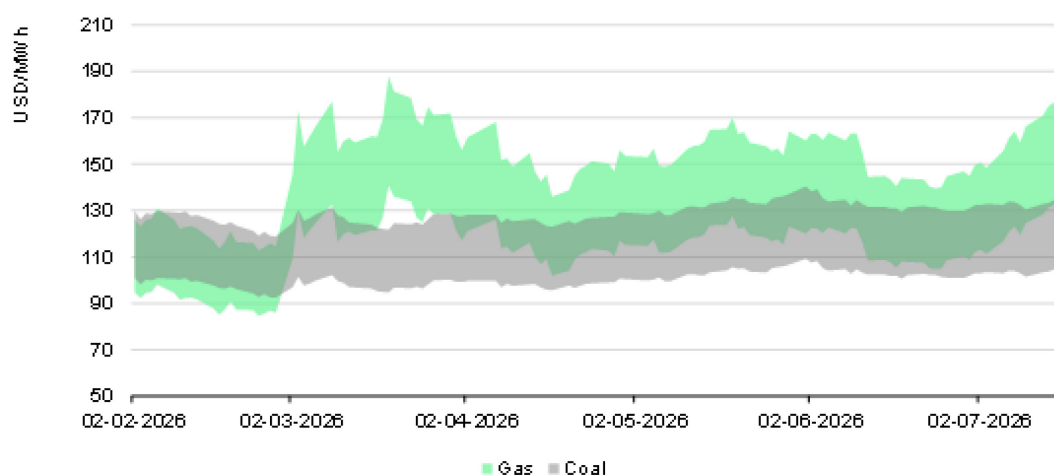


IEA. CC BY 4.0.

Note: Coal range reflects 35-45% efficiency; gas range reflects 43-55% efficiency.

Was replaced with the updated figure

Gas and coal power generation costs in Germany, 2 February-17 July 2026



IEA. CC BY 4.0.

Note: Coal range reflects 35-45% efficiency; gas range reflects 45-60% efficiency.



On page 21, the text below

Solar PV generation rose **by 31% and wind by over 12%...**

Was replaced with the updated text

Solar PV generation rose **by more than 30% and wind by slightly less than 10%...**

On page 31, the text below

Since the onset of the crisis, Asian spot LNG prices have averaged more than 65% above pre-crisis levels (+40% y-o-y), and European benchmark (TTF) gas prices have averaged more than 50% above pre-crisis levels **(+65% y-o-y)**.

Was replaced with the updated text

Since the onset of the crisis, Asian spot LNG prices have averaged more than 65% above pre-crisis levels (+40% y-o-y), and European benchmark (TTF) gas prices have averaged more than 50% above pre-crisis levels **(+33% y-o-y)**.

On page 31, the text below

Futures prices point to average wholesale prices of around **USD 135/MWh** in H2 2026, up almost **70% y-o-y**, reflecting elevated LNG prices and expectations of continued tightness in gas markets.

Was replaced with the updated text

Futures prices point to average wholesale prices of around **USD 105/MWh** in H2 2026, up almost **40% y-o-y**, reflecting elevated LNG prices and expectations of continued tightness in gas markets.

On page 32, the figure title below

Daily evolution of electricity futures prices in selected markets for **Q3** 2026 delivery, 1 January-15 July 2026

Was replaced with the updated text

Daily evolution of electricity futures prices in selected markets for **Q4** 2026 delivery, 1 January-15 July 2026