

Tomorrow's forecast, delivered today

In energy markets, timing and foresight define opportunity. **ForecastEdge** delivers both — offering traders and analysts an unprecedented advantage by *predicting how tomorrow's 00z ECMWF ENS forecast will shift, today*. Powered by advanced statistical techniques and proven forecasting science, **ForecastEdge** transforms the challenge of anticipating weather model updates into actionable insight.

Key Features

- **Issuance Time: 3 pm UK / 4pm Central Europe** (ahead of market close).
- **Easy** access for **timely** trading decisions.
- **Weighted Graphs:** Visualize ECMWF ForecastEdge as a line on temperature graphs.
- **Weighted Tables:** ForecastEdge values available in a table under "Single Model" options for Europe.

Why It Matters

- 00Z ECMWF ENS is the benchmark model that drives **European energy markets**.
- Forecast Edge provides a **first look at tomorrow's 00z ECMWF ENS run, today**.
- This enables users to position themselves **one step ahead** of both the forecast and the competition.

"Markets reward those who see change first. Accurately predicting this model shift is notoriously difficult, but extremely valuable. And it's now possible with **ForecastEdge**."

-Dr. Todd Crawford, VP Meteorology



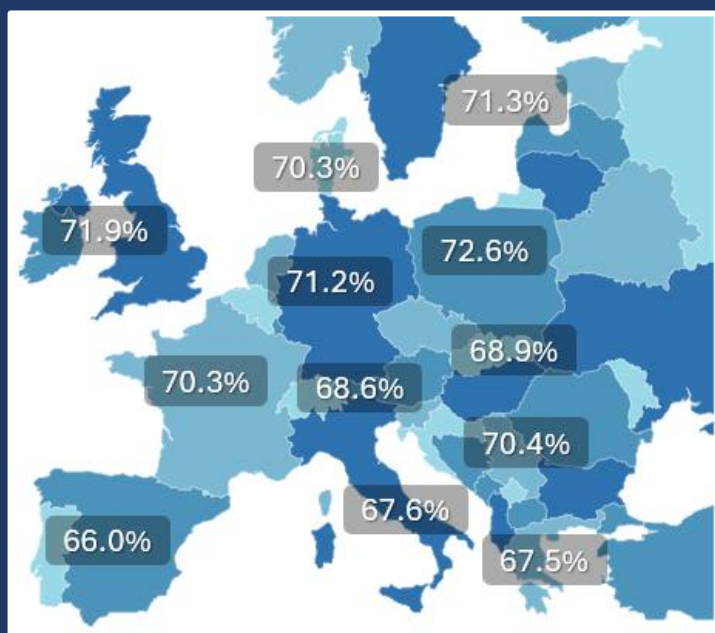
Your unfair advantage, delivered daily.

"**ForecastEdge** empowers you with early signals on tomorrow's weather model updates, providing clarity where others only guess. It's not just a forecast; **it's the forecast of the forecast.**"

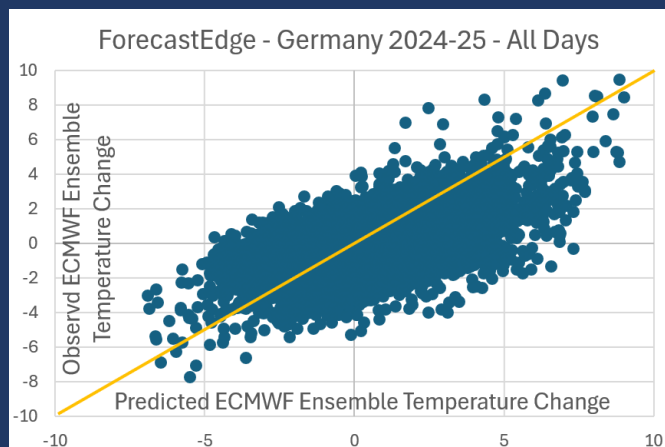
-Rob Boucher, VP Product

Directional Correctness in
Europe over 2024-2025
Heating Demand Season:

70%
Accuracy



ForecastEdge accuracy predicting next-day 00z ECMWF ENS run **directional change** (warmer/colder) over the entire 14-day period.



Proven Accuracy: Strong correlation between predicted and observed next-day ECMWF ENS forecast moves.