

13 June 2025

The EEX CEGH Czech Spot Market recorded a remarkable 41% year-on-year increase in May 2025, compared to May 2024.

- 41.42 TWh were nominated at the CEGH VTP in May 2025.
- The EEX CEGH Austrian Gas Market remained stable, with a traded volume of 29.78 TWh.
- The EEX CEGH Czech Spot Market grew by 41% compared to the same month last year.

CEGH VTP:

In May 2025, nominated gas volumes at the **CEGH VTP** reached **41.42 TWh**.

The **churn rate** was **4.42**, indicating high market liquidity (the churn rate is a measure of liquidity and indicates how many times a MWh of natural gas is traded before it is finally physically transferred).

Per end of May, CEGH had 369 registered members.

EEX CEGH Austrian Gas Market:

In May 29.78 TWh were traded on the EEX CEGH market in Austria, with the Spot Market contributing 12.71 TWh.

The Futures Market recorded a volume of 17.07 TWh in May 2025.

Per end of May, 225 members were registered on the Austrian EEX CEGH Gas Market.

EEX CEGH Czech Gas Market:

A total of 2.13 TWh were traded on the EEX CEGH Czech Gas Market this May, with the Spot Market contributing 1.96 TWh, a plus of 41% compared to May 2024!

On the Futures Market, 0.17 TWh were traded.

Per end of May, 94 companies were registered on the EEX CEGH Czech Gas Market.

Volumes May 2025 (in TWh)

	05 / 2024	05 / 2025
CEGH VTP	50.122	41.42
CEGH Members	339	369
Virtual Traders and Balance Group Responsible Parties		
EEX CEGH Austrian Market	31.75	29.78
Spot Market	13.52	12.71
Futures Market	18.23	17.07
EEX Members for EEX CEGH Austrian Market	171	225
EEX CEGH Czech Market	3.28	2.13
Spot Market	1.39	1.96
Futures Market	1.88	0.17
EEX Members for EEX CEGH Czech Gas Market	75	94
CEGH GreenGas Platform Members	30	92

CEGH GreenGas Platform:

CEGH launched, as one of the first players on the gas market, the CEGH GreenGas Platform in April 2022. It is the first platform to support the decarbonization of the gas markets by providing trading possibilities for Green Gases. It serves as a dedicated marketplace for both **biogas** and **green hydrogen**, bringing together supply and demand in a transparent and efficient way.

Since **January 2025**, **green hydrogen** has also been tradable on the platform, marking another major milestone in our journey toward a sustainable energy future.

If you're interested in how our platform can support your transition to green energy and how you can benefit from it, visit our website: www.cegh.at/en/greengas or go directly to the [CEGH GreenGas Platform](#).

CEGH GreenHydrogen Index:

In **December 2022**, CEGH launched its second major initiative to support the energy transition: the **CEGH GreenHydrogen Index**.

Once again positioning itself as a pioneer in the gas market, CEGH began publishing this index to reflect the **production costs of green hydrogen in Austria**. The index serves as an important **price reference for green hydrogen** – both in Austria and across Central Europe – supporting transparency and market development.

If you're interested in learning more about the different types of green hydrogen and the methodology behind the index, visit our website: [CEGH GreenHydrogen Index Specifications](#) or explore historical and current values directly on the [CEGH GreenHydrogen Index website](#).

For further information please contact:

Marianne Steinböck
Central European Gas Hub AG
Tel.: +43 1 2702700 – 28508
marianne.steinboeck@cegh.at
www.cegh.at

Background information:

Central European Gas Hub:

Central European Gas Hub AG (CEGH) is the operator of the Virtual Trading Point (VTP) in Austria and provides a gas nomination platform for international gas companies. The Gas Exchange products for the Austrian and Czech markets are offered on EEX Gas in cooperation between EEX and CEGH.

CEGH is a subsidiary of OMV Gas Logistics Holding (65%), Wiener Boerse (20%) and Eustream (15%). In 2024, CEGH has proven its position as one of Central Europe's leading trading platforms when it achieved a nominated volume of 700 TWh of natural gas at the CEGH VTP, despite the challenges on the European Gas Markets.