Central European Gas Hub



1st SEEGAS Platform Meeting

Vienna, 15 December 2020



CEGH Volume Development 1-11 / 2020

CEGH

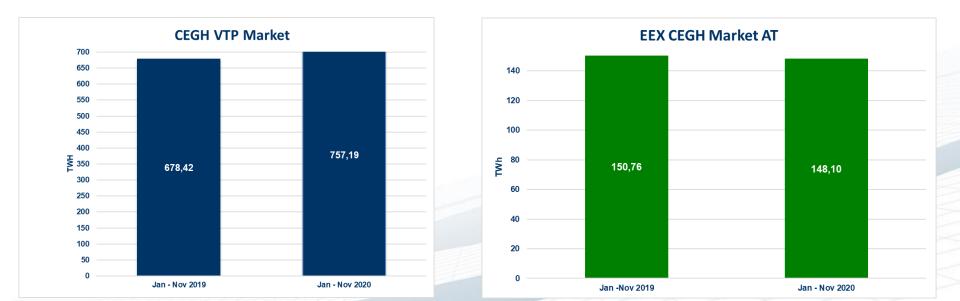
CEGH VTP:

1-11/2020:

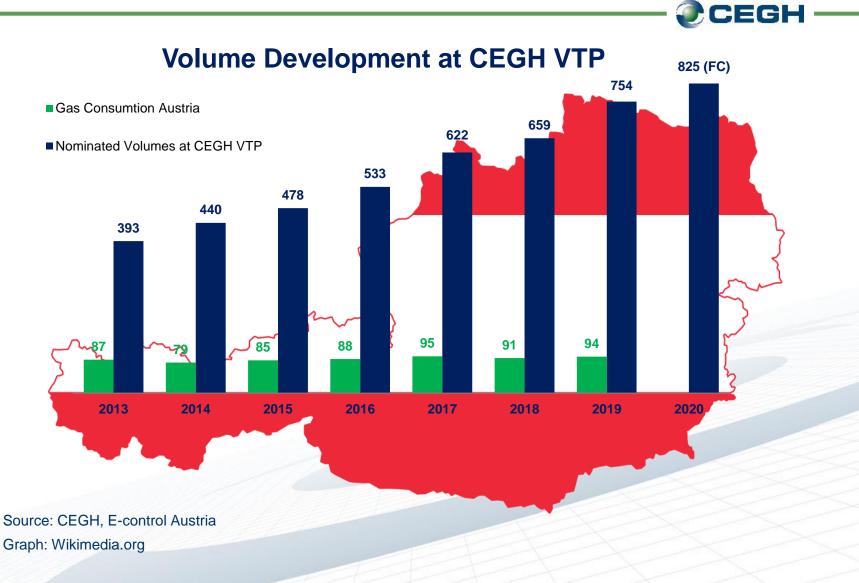
757.19 TWh (y-t-y: **+11.6%**)

EEX CEGH Gas Market:

1-11/2020: 148.10 TWh (y-t-y: **-1.7%**)

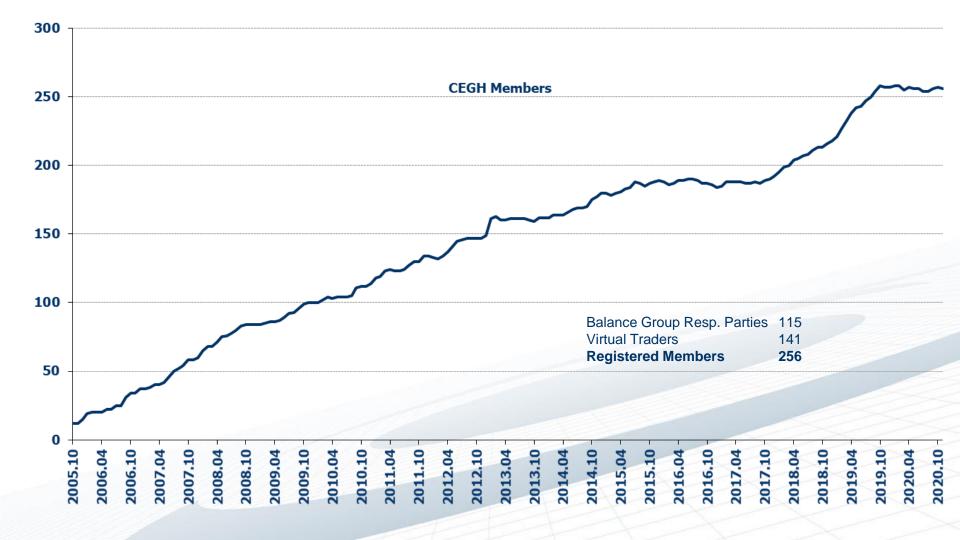


CEGH VTP Volume development and Austrian Gas Consumption (in TWh)

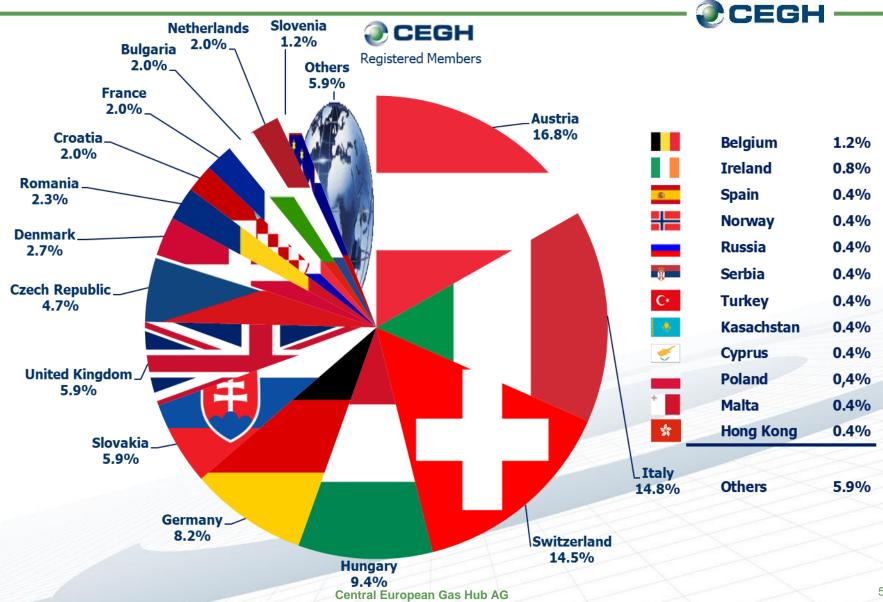


CEGH - Development of VTP Trading Registered Members



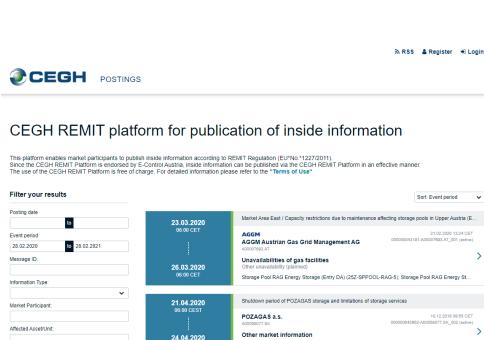


CEGH - Development of VTP Trading Diversity of Registered Members



CEGH REMIT Platform

- Available 24/7
- Free of charge plus publication alert / RSS feed subscription
- Contents open to the public
- Main source of information in the Austrian Market Area
- Posting only for registered users
- Postings fulfil legal obligation to publish insider information acc. to REMIT Art. 4
- Platform meets all ACER requirements (incl. automatic ACER feed)
- Recommended by Austria's Energy Regulator E-Control



Shutdown period of POZAGAS storage and limitations of storage services

POZAGAS a.s.

Other market information

06:00 CEST

24.04.2020

27.04.2020

06:00 CES

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Bidding/Balancing Zone

Filter

Reason/Remark

10.12.2019 09:59 CET 0042954-A00058077.SK 001 (active)

CEGH Gas Storage Marketing Platform



Filter your results

Company	O CLOSED ON 12.11.2020 15:00					
Storage Status Statu	OMV Gas Storage GmbH OMV Storage-Pool VTP # Offer ID: 587 ♥ Didicing period: 12,11,2020 10:00 ■ Publication date: 02,11,2020 10:00 ■ Publication date: 02,11,2020 10:00 ■ Publication date: 02,11,2020 10:00 ■ Publication date: 02,01,01,2020 00:00	10	WORKING GAS VOLUME FRM 17.000 MMb 01.41.228600 01.61.238000	INJECTION RATE FIRM 8 Minhh 01.04.33 06:00 01.04.33 88:00	WITHDRAWAL RATE FRM 8 MWrbh et ak32 deale et ak32 deale	>
Offer ID	O CLO SED ON 17.09.2020 15:00					
Publication date to Bidding period to T Filter	OMV Gas Storage GmbH OMV Storage-Pool VTP # Offer ID: 687 ▲ Bidding period: 17.09.2020 10.00 IP Publication date: 11.09.2020 10.4 @ Quantity: 25 Bundles Pricing: € / Bundle / month of Service period: 01.04.2021 06:00	5	WORKING GAS VOLUME FRM 17.000 MWR 01.54.31 00:00 +1.64.33 06:00	INJECTION RATE FIRM 8 MWh/th 01.64.31 0688 01.64.32 0620	WITHDRAWAL RATE FRM 8 MWhh 01.84.31 0608 01.84.32 04:00	>
	CLOSED ON 27.08.2020 15:00					
	OMV Gas Storage GmbH OMV Storage-Pool VTP # Offer ID: 547 ▲ Bidding period: 27.08.2020 10:00 IP Publication date: 20.08.2020 11:0 @ Quantity: 20 Bundles Pricing: € / Bundle / month of Service period: 01.04.2021 06:00	0	WORKING GAS VOLUME FRM 17.000 MWH 01.64.91 06:00 01.64.33 06:00	INJECTION RATE FIRM 8 MWhh 01.01.31 0680 01.01.23 0630	WTHDRAWAL RATE FIRM 8 MWWH 01.04.37 0608 01.04.32 0600	>
	O CLOSED ON 27.08.2020 15:00					
	OMV Gas Storage GmbH OMV Storage-Pool VTP # Offer ID: 548	0	WORKING GA S VOLUME FRM 17.000 MWN 01.54.21 06:00 - 01.64.23 06:00	INJECTION RATE NTERRUPTBLE 8 MWhh 015431 0688 015432 0600	WITHDRAWAL RATE FRM 8 MWWM 01.04.31 00:00 01.04.32 00:00	>
	O CLOSED ON 13.08.2020 15:00					
	OMV Gas Storage GmbH OMV Storage-Pool VTP # Offer ID: 527 Bidding period: 13.08.2020 10:00 Publication date: 24.07.2020 15.3 Quantity: 20 Bundles Pricing: € / Bundle / month Service period: 01.04.2021 08:00	10	WORKING GAS VOLUME FFM 17.000 Wh 01.84.21 06:00 81.04.22 06:00	INJECTION RATE INTERCUPTELE E MANTH PERST I DEB OF ANSO BROD	WITHDRAWAL RATE FISM 8 MMWN 01.04.27 0628 01.04.22 0620	>

CEGH App



First Gas Hub App in the EU

launched by CEGH in December 2020 (iOS & Android)

Main Features

- All EEX CEGH Gas Exchange market data directly in the App
- Price alerts for exchange products
- Push-notifications of CEGHIX
- Check daily nominated CEGH VTP volumes
- REMIT: up to date with the latest publications (push notification)



CEGH supports the Development of liquid Gas Markets in CEE / SEE



 We support the creation of liquid gas markets in Austria, but also beyond Austria in CEE / SEE

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We have received the concept on the SEEGAS Project with great interest and will be glad to support any initiative fostering liquidity and traded gas markets

It is our firm opinion that traded gas markets with sufficient liquidity

- deliver competitive price signals &
- serve best to supply customers & consumers at market prices/conditions.
 Gas exchanges / trading platforms subject to a robust governance framework are key for such reliable und genuine price information.

The State of traded Gas Markets in the CEE/SEE Region varies widely



 Next to the development of wellfunction and liquid gas markets, infrastructure development is still an important matter in CEE / SEE

- The situation in terms of gas markets in CEE & SEE is not homogenous and countries are at different stages:
 - Markets, platform operators, etc.

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- Main geographic difference between countries within the EU and members of the Energy Community
- From our perspective the question would be, how
 - → existing liquidity could be further improved (e.g. competition in the end-consumer sector, reduction of bureaucracy, easier access to gas markets), and
 - → liquidity can be developed in countries with no / little liquidity.

Initial Thoughts and Considerations to the Concept for a SEEGAS Platform

Based on the reviewed SEEGAS information, we would consider the following procedure to be practicable:

- <u>Starting point</u>: Study focusing on the Contracting Parties of the Energy Community and their level of (no / little) liquidity and their organizations / market operators, exchanges, etc.
- <u>Assessment</u>: Definition of the necessities resulting from the existing (trading) venues / facilities in the different countries / market areas.
- <u>Way forward</u>: Developing a best-practice model to support the creation of liquid integrated markets that may include the setting up of an industry platform / fora with a governance body that is used to define a "Charter" or "Terms of Reference" and to find solutions that could serve the common interests.

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15 YEARS OF CEGH: THE MOST VIBRANT MARKET PLACE FOR NATURAL GAS IN CEE







Thank you very much for your attention

