

Press Release

ENTSOG publishes its interactive Seasonal Supply Outlook monitoring dashboard on its website

(Brussels, 16 March, PR0269-22) **Today, ENTSOG published its interactive dashboard of EU gas storage levels, based on ENTSOG's most recently published Winter Supply Outlook and data from the Gas Infrastructure Europe (GIE) [Aggregated Gas Storage Inventory \(AGSI\)](#).**

The ENTSOG dashboard presents the gas storage stock levels compared to the simulations undertaken by ENTSOG in its [Winter Supply Outlook 2022 report](#), which was published in October 2021. Data showing how the average, maximum and minimum gas storage levels have evolved since 2015 is also displayed, as well as the storage filling rate, indicated by available storage capacity across EU Member States compared to the levels being stored currently. These data will be updated on a biweekly or monthly basis going forward, and the monitoring of data will continue for the ENTSOG Summer Supply Outlook report 2022, planned for publication in April.

Piotr Kuś, ENTSOG General Director, said, *"In light of the current energy crisis Europeans are facing, there is an urgent need for reliable and easy to understand updates on the status of gas storages. This dashboard provides the up-to-date information needed by stakeholders to easily assess the market and anticipate potential issues."*

The Supply Outlook monitoring dashboard is available on the ENTSOG website, [here](#).

ENTSOG also plans to soon make available a separate dashboard on its website, providing additional information on gas storages, as well as aggregated gas flow data from [ENTSOG's Transparency Platform](#).

Should you require any further information please contact External Communication Manager, Carmel Carey (ENTSOG.Communications@entsog.eu).

Editorial notes

- > **The European Network of Transmission System Operators for Gas (ENTSOG)** was founded in line with Regulation (EC) 715/2009 and has played a key role in facilitating integration of the European gas markets, ensuring technical interoperability and providing security of supply by gas infrastructure planning. Looking forward, ENTSOG is contributing to the net-zero decarbonisation by 2050, in particular, by the integration of renewable and low carbon gases via future-proof gas transmission pipelines, in line with the EU energy and climate goals. More information on ENTSOG can be found on our website – www.entsog.eu or contact info@entsog.eu.