

Press Release

ENTSOG publishes its Annual Report 2022 and two Monitoring Reports

(Brussels, 27 April, PR0292-23) ENTSOG have published its Annual Report 2022 and Implementation and Effect monitoring reports for the Capacity Allocation Mechanisms Network Code (CAM NC) and Congestion Management Procedures Guidelines (CMP GL).

The Annual Report assesses ENTSOG's work and achievements retrospectively for the previous year and explains the delivered results vis-à-vis ENTSOG's Annual Work Programme.

The war in Ukraine in 2022 had a significant impact on regional cooperation between TSOs and the operation of existing, as well as the commissioning of new gas infrastructure to ensure security of supply in Europe. Up-to-date information exchange occurred via the Regional Coordination System for Gas (ReCo), facilitated by ENTSOG, to provide the technical options available to maintain adequate gas flow.

ENTSOG also delivered ad hoc analyses to the European Commission (EC) and Gas Coordination Group (GCG) and exceptionally published the Yearly Supply Outlook 2022/2023 in July 2022, which focused on the impacts of the scenario of a full gas year disruption of Russian gas supply to Europe. ENTSOG's annual Summer and Winter Supply Outlook reports assessed the dependence of the EU on Russian supply to satisfy the gas demand, as well as injection in the European gas storages. Furthermore, ENTSOG reopened TYNDP 2022 project collection to allow submission of not only new projects to meet needs of security of supply and change in direction of gas flows, but also encouraging project promoters to update their submissions to better consider inclusion of hydrogen projects.

Piotr Kuś, ENTSOG General Director, commented, "In 2022, ENTSOG crucially supported key decisions by policy makers needed to address the energy crisis and ensure urgent actions were implemented quickly. Additionally, and in line with ENTSOG's robust transparency approaches, we provided access to data to update the gas market stakeholders quickly, via the Transparency Platform and newly published gas flow, storage and seasonal supply dashboards. ENTSOG also published the joint Hydrogen Infrastructure Map together with other gas industry associations.





The ENTSOG platforms, dashboards and maps are considered highly valuable tools to inform and to plan for the transition towards a net-zero energy system."

The monitoring reports represent an overview of implementation and effect status as of 1 November 2022 and show that progress has been made towards full implementation of CAM NC and CMP GL provisions when compared with the results of the previous monitoring reports – almost all TSOs have fully implemented all Articles of the CAM NC and only one TSO was still in the process of implementing some of the CMP measures by the end of 2022.

The Annual Report 2022 is available <u>here</u> and the implementation and effect monitoring reports for CAM NC and CMP GL are available <u>here</u>.

Should you require any further information, please contact Ms. 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.