

## *Press Release*

# ***ACER and ENTSOG propose solution for increased flexibility to book firm gas capacity at interconnection points***

(Brussels, 31 May, PR0293-23) **Today, the EU Agency for the Cooperation of Energy Regulators (ACER) and the European Network of Transmission System Operators for Gas (ENTSOG) have [published a series of proposals](#) that address an issue reported on the [Functionality Platform](#) by providing shippers with greater flexibility to book firm capacity at interconnection points (IPs).**

In 2020, the European Federation of Energy Traders (EFET) reported a functionality process issue to the Functionality Platform and proposed to enhance the availability of firm gas capacity at IPs.

Currently the standard auction timetable could, under certain circumstances, limit gas trading opportunities which could affect market efficiency and the quantity of capacity sold by Transmission System Operators (TSOs).

EFET's proposal suggests enabling TSOs to sell firm IP capacity in uniform price allocation (UPA) auctions outside the current yearly, quarterly and monthly auctions envisaged by the Capacity Allocation Mechanisms network code (CAM NC).

**The ACER and ENTSOG proposed solutions** go beyond the initial EFET proposal. They aim to enhance the effectiveness of the CAM NC, while ensuring its adaptability with market conditions and market participants' needs by:

- Introducing additional booking opportunities;
- Allowing for advance booking of monthly and daily capacity products;
- Improving the efficiency of allocation process;
- Introducing more flexibility to adapt several CAM rules and parameters.

The Issue Solution Note and the Issue Solution Supporting Note (Annex I) are available at the case page: [Greater flexibility to book firm capacity at IPs](#).

Additional documents (including Annex II to the Issue Solution) will be published by ACER and ENTSOG, transposing the measures into the CAM network code amendments.

Should you require any further information, please contact Ms. Carmel Carey, [ENTSOG.Communications@entsog.eu](mailto: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](http://www.entsog.eu) or contact [info@entsog.eu](mailto:info@entsog.eu).