

Press Release

European gas and electricity transmission system operators release common position on Power-to-Gas from a sector coupling perspective ahead of Madrid Forum

In their joint position paper "Power to Gas - A Sector Coupling Perspective", ENTSO-E and ENTSG, the European associations of transmission system operators respectively for electricity and gas, call for scaling up the power conversion technologies to further explore its potential.

The paper will be published before the Madrid Forum, the annual European forum on gas. Both associations stress that Power to Gas as conversion technology may have the potential to reduce the cost of further decarbonisation of the energy system.

"Integrating the electricity and gas sectors through Power to Gas technology will result in a more resilient and safe hybrid energy system and a more efficient integration of renewables" commented Jan Ingwersen, ENTSG General Manager.

"Climate change is one of the key issues that needs to be addressed. We must act now. Infrastructure for renewable electricity and renewable and decarbonised gases are crucial to fight climate change. These technologies can complement each other and should be pushed forward now", adds Laurent Schmitt, ENTSO-E Secretary General.

With this position paper, the ENTSGs commit to continue cooperating to study the impact of Power to Gas, integrating this in the electricity and gas grid planning, as well as involving stakeholders.

The joint position paper is available on the ENTSG website, [here](#).

Should you require any further information please contact Carmel Carey, External Communication Advisor (+32 2 894 5136, ENTSOG.Communications@entsog.eu).

Editorial notes

- > ENTSOG was founded on 1 December 2009 in line with Regulation (EC) 715/2009. The current number of Members, Associated Partners and Observers can be found [at this link](#).
- > In line with Articles 6, 7 and 8 of the Regulation (EC) 715/2009, ENTSOG has the task of formulating network codes in a number of areas and of adopting various communications: a non-binding community-wide Ten-Year Network Development Plan on biennial basis; Winter and Summer Supply Outlooks; common network operation tools; recommendations relating to the coordination of technical cooperation between community and third-country-TSOs; annual work programmes and annual reports.