

Press Release

ENTSOG publishes its Practical Implementation Document (PID) for TYNDP 2022

(17 September, PR0250-21) **Today, ENTSOG published its Practical Implementation Document (PID) for the Ten-Year Network Development Plan 2022 (TYNDP 2022). The PID provides guidance to project promoters on the procedural steps, as well as administrative and technical considerations for project inclusion in the TYNDP 2022.**

The PID was developed taking into account the European Commission's (EC) proposal for the revision of Regulation (EU) No 347/2013 on TransEuropean Energy Networks (TEN-E). It also considers the ongoing activities associated with energy transition and decarbonisation, as well as feedback received from stakeholders, ACER and EC.

Building on the still ongoing review of the TEN-E Regulation, and the inclusion of the Energy Transitions projects category in TYNDP 2020, ENTSOG TYNDP 2022 PID includes updated and more detailed project categories – for example, one dedicated category for hydrogen projects. A detailed overview and precise technical description of each project category is an essential part of the PID.

A User Handbook, which facilitates the submission of projects by giving a step-by-step explanation of the project portal and of the project collection process will be published in October. An information webinar to assist promoters with project submission is planned for the beginning of October, details of which will be made available to stakeholders on the ENTSOG website.

It is planned that ENTSOG will launch the project collection process for TYNDP 2022 in October 2021.

The PID is available on ENTSOG website www.entsog.eu/tyndp#entsog-ten-year-network-development-plan-2022

Should you require any further information please contact Carmel Carey at 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.