



Network Code Implementation and Monitoring Group

The Network Code Implementation and Monitoring Group (NC IMG) is a forum for high level strategic coordination between the European Commission, the [Agency for the Cooperation of Energy Regulators](#) (ACER), the [European Network of Transmission System Operators for Electricity](#) (ENTSO-E), and the [European Network of Transmission System Operators for Gas](#) (ENTSOG).

The NC IMG oversees the implementation and implementation monitoring of [electricity network codes](#) and [gas network codes](#) in the EU. Network codes and guidelines are rules to harmonise technical, operational and market rules governing the EU's electricity grids and gas networks, making an integrated EU internal energy market possible.

NC IMG reference paper with objectives and practical arrangements

Information on implementation and implementation monitoring

The [Gas Network Codes Functionality Platform](#) (FUNC) is a platform, managed by ACER and ENTSOG with the Commission's support, where stakeholders can report cross-border, regional and European issues related to the implementation of gas network codes and guidelines. In this way ACER and ENTSOG aim to find solutions to the cross-border, regional and European issues identified.

ACER and ENTSO-E co-organise three [European Stakeholder Committees](#) (ESCs), one for each family of electricity codes (market codes, operational codes, and connection codes). They complement rather than replace legal obligations to consult and inform stakeholders during the implementation of electricity network codes. Documents relating to their meetings are available [here](#). A database for stakeholders that tracks all queries about electricity network codes can be accessed [here](#).