



WE ARE SEEKING A SCENARIO ADVISER IN BRUSSELS!

We are seeking candidates for the ENTSOG System Development Team in Brussels.

APPLY NOW –
THE INTERVIEW WILL TAKE PLACE IN JANUARY 2021!

ENTSOG IS RECRUITING! HERE IS WHY YOU SHOULD JOIN:

- Gain valuable experience and skills of the European gas market and gas infrastructure,
- ▲ be close to high level EU decision making,

THE ROLE OF ENTSOG

The role of ENTSOG is to facilitate and enhance cooperation between national gas transmission system operators (TSOs) across Europe to meet European Union energy goals. Its objectives are to promote the completion of the internal market for gas and stimulate cross-border trade, ensure the efficient management and coordinated operation of the European gas network and facilitate the European network's sound technical evolution.

ENTSOG is comprised of seconded staff from its members as well as directly hired staff and therefore the organisation is constantly under dynamic change and ready to offer new opportunities. The ENTSOG staff currently consists of 40+ people of 18 different nationalities, a good gender balance and representing 15 companies, which provides a unique and challenging international working environment.



ENTSOG IS SEEKING **CANDIDATES**FOR THE FUNCTION OF **SCENARIO ADVISER**IN THE SYSTEM DEVELOPMENT TEAM

ABOUT YOUR ROLE AS SCENARIO ADVISER

ENTSOG is looking for candidates that have relevant experience in scenario building and are able to take responsibility for (a part of) the scenario work, operating in a challenging and rapidly developing EU energy environment, where the role of gas infrastructure in the energy transition is gaining ground but still needs to be firmly established.

The EU energy market is in the process of a significant change to meet the challenges of decarbonisation. The candidate will participate in shaping the future European gas system and providing our expertise to help key policy makers in the application and development of EU gas regulation together with ENTSOG System Development team.



SYSTEM DEVELOPMENT TEAM

THE ENTSOG **SYSTEM DEVELOPMENT AREA** IS RESPONSIBLE FOR:

- (1) Building scenarios, together with ENTSO-E (cooperation between TSOs for electricity), for all EU energy demand and supply,
- (2) investment planning, making the ENTSOG Ten-Year Network Development Plan every two years, including system needs assessment and project Cost Benefit Analyses and
- (3) the related models, outlooks/reviews and maps.

To fulfill the future challenges the System Development Team needs to (re)invent the required approach, spanning cooperation between electricity and gas, scenario building, investment assessment and network and market modelling, in close cooperation with market, system operation and policy and communication areas of ENTSOG, our member TSOs, other associations, European Commission, ACER, and stakeholders ranging from energy market parties to climate oriented NGOs.

CANDIDATE REQUIREMENTS

The Candidate will be **based in Brussels** and should be ready to start work **as soon as possible**, at the latest during Q1 of 2021. ENTSOG is also looking into new formats for working – **combining working physical in Brussels and working virtual from another location**. The frequency and pattern of presence in Brussels can be discussed during the selection process.

Appointees from ENTSOG Members will be seconded based on a contract between ENTSOG and the seconding TSO, usually for a period of typically 3 years.

Some of the key responsibilities of this Adviser role includes leadership and support for the development of the EU energy scenarios and gas system, liaison with ENTSOG and ENTSO-E Members and stakeholders, as well as participation in processes led by the European Commission, ACER and other European authorities. Candidates seconded from TSOs are preferred.

CANDIDATES SHOULD HAVE:

- ▲ A general knowledge of the European gas market framework and the European Institutions,
- ▲ a familiarity with (EU-wide) scenario building and/or system development,
- an understanding of the potential future energy system developments that may be needed to meet the requirements, including strong decarbonisation,
- good understanding of European gas and electricity systems and market dynamics, and understanding of interactions between electricity and gases (methane, hydrogen),
- good knowledge on renewable and/or decarbonised gas, climate change debate, new uses of gas,
- ▲ Excellent Microsoft Office application skills, in particular Excel.

The candidate, its aptitude provided, could qualify him/her to take over the lead of ENTSOG's Scenario Team as Subject Manager, after the current Subject Manager leaves (expected to be in February 2021).

CONTACT INFORMATION

A CV, a TSO support letter, any other supporting material from candidates should be sent by email to:

Please submit you application no later than 10 December 2020.

The interviews will take place in early November 2020.

If you have any questions in relation to this Adviser position please contact:

▲ Director for System Development Anne Boorsma (anne.boorsma@entsog.eu)

If you would like to ask question or clarification in relation to the Secondment Contract please contact:

▲ Agata Musial – Finance & Admin Manager (agata.musial@entsog.eu)

PLEASE NOTE

The personal data of the candidate will be used by ENTSOG for recruitment purposes only (and in no case for commercial and/or marketing purposes) and will in no case be disclosed to any third party without the prior consent of the candidate. Such personal data may be kept by ENTSOG for a duration of maximum 3 years for recruitment purposes only in case a new vacancy may be of some interest for the candidate.

Please, join to the application the following written consent: "I understand and I agree that ENTSOG is processing my personal data for recruitment purposes and I consent that ENTSOG is keeping my data for future vacancies. By sending the CV, I accept/agree with the Data Privacy Policy"





ENTSOG AISBL Avenue de Cortenbergh 100 | 1000 Brussels, Belgium Tel. +32 2 894 51 00