

Gas Quality Outlook 2018

reference data

TYNDP 2018 Gas Supply Potentials SJWS

Antonio Gómez Bruque
Interoperability Subject Manager



Gas Quality Outlook 2018

Regulatory background

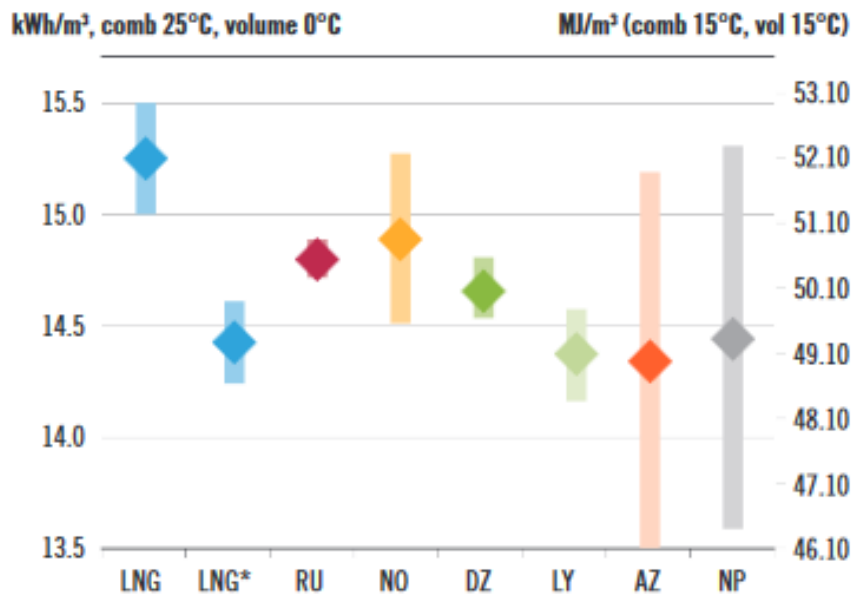
- > The long-term gas quality monitoring outlook is an ENTSOG deliverable required by the Interoperability Network Code (regulation EU 2015/703) article 18
- > Aim: Identify trends and variability of gas quality parameters within 10 years
- > Covering at least the Wobbe Index and GCV
- > Identify potential new supply sources
- > **Define reference values for the supply sources** based on previous years and stakeholder input
- > For each region, produce a range within the parameter may evolve
- > Consistent and aligned with the TYNDP



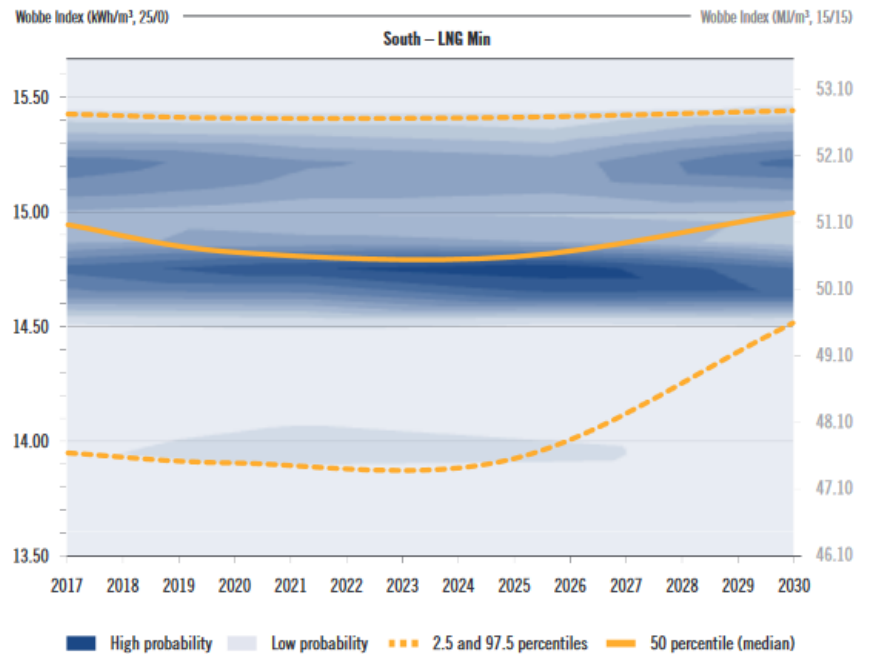
Gas Quality Outlook 2018

Results from 2017

> [First Gas Quality Outlook](#) published alongside TYNDP 2017



Gas Quality reference data for 2017



Example result graph for the South region (ES-FR-PT)

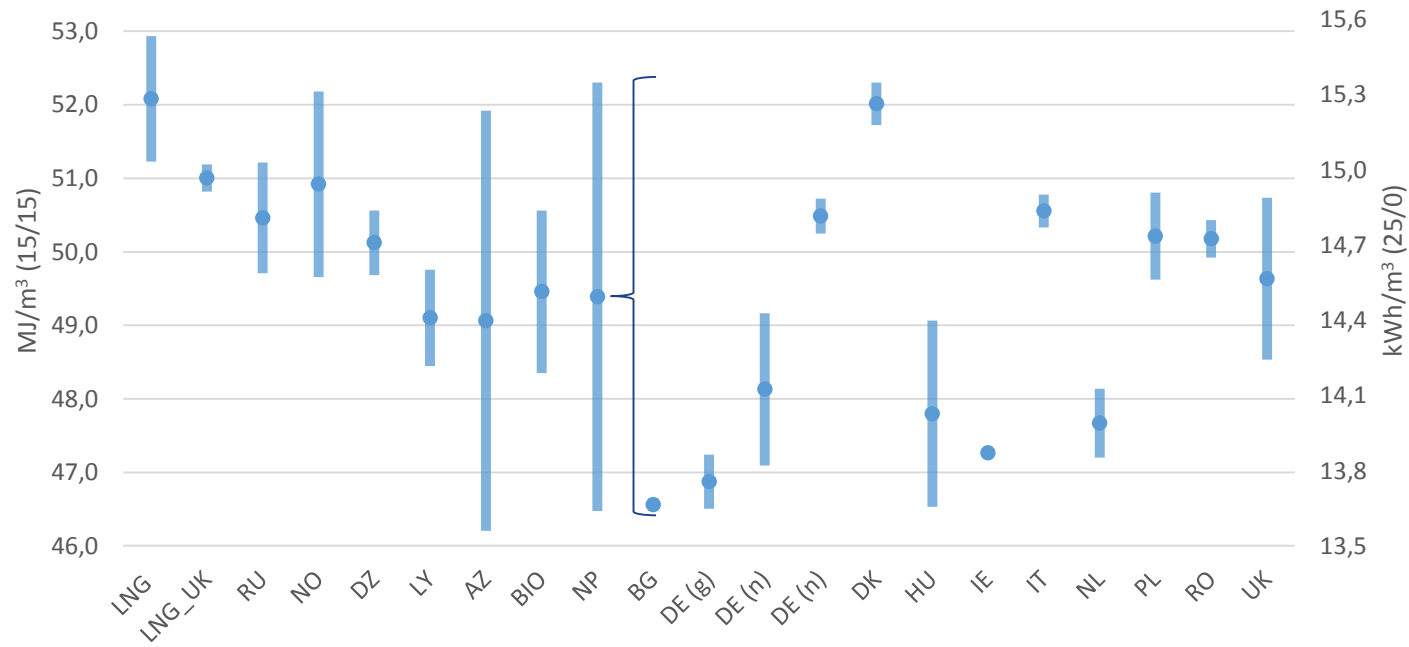


Gas Quality Outlook 2018

Draft reference values for 2018

- > Revision of 2017 values carried out in view of new available measured data
- > Inclusion of biomethane for the first time as supply source

GQO Reference values 2018 for WI



*NP stands for national production and BIO for biomethane



Thank You for Your Attention

Antonio Gómez Bruque
Interoperability Subject Manager

ENTSOG -- European Network of Transmission System Operators for Gas
Avenue de Cortenbergh 100, B-1000 Brussels

EML: Antonio.gomez@entsog.eu

WWW: www.entsog.eu