

TYNDP 2026 public consultation on the Hydrogen Infrastructure Gaps Identification Report, Infrastructure Report and gas quality parameters

12 – 30 October 2026

Disclosure: answers to the consultation will be disclosed on behalf of the represented organisation.

Identification

1. *Your first and last name:*
[free text]
2. *Your email address:*
[free text]
3. *Name of the organisation you represent:*
[free text]
4. *How do you describe the type of organisation you represent?*

Choose an item.

Other – please specify:

Click or tap here to enter text.

Draft TYNDP 2026 H₂ IGI and Infrastructure reports

5. What is the **primary use** of the H₂ IGI report for your organisation?

Click or tap here to enter text.

6. Do the **IGI indicators** provide clarity regarding the state and possible evolution of the EU hydrogen market? Do you have any comments regarding their presentation and analysis?

Click or tap here to enter text.

7. The infrastructure level refers to a list of specific assets, assumed to be built and operating during the time horizon of the analysis.

Do you find the **infrastructure level considered – PCI and PMI projects** – as appropriate for H₂ Infrastructure gaps identification? If not, please explain why and describe which alternative infrastructure set-up would be more suitable in your view.

Click or tap here to enter text.

8. The H₂ IGI report assesses hydrogen infrastructure gaps in 2030, 2035, 2040 and 2050. Does the analysis provide sufficient data to inform **upcoming hydrogen-related policy decisions and investment planning** by both private and public actors? Do you have suggestions for improvement?

Click or tap here to enter text.

9. The H₂ IGI includes a **sensitivity analysis** for the case of lower electrolyser and dedicated renewable energy production. Do you consider the choice of sensitivity adequate for perspective on long-term energy system planning? Please justify your answer.

Click or tap here to enter text.

10. Do you have any further comments on the **quality, clarity and length** of the materials? Do you have suggestions to improve?

Click or tap here to enter text.

11. Which, if any, changes would you make to the **structure** of the H₂ IGI report or the Infrastructure report?

12. Do you have **any other remark** regarding the H₂ IGI Report, the Infrastructure report or the supporting documents? If yes, please specify.

Click or tap here to enter text.

Long-term Gas Quality Monitoring Outlook

Art. 18 of the Interoperability and Data Exchange Network Code requests ENTSG to publish every two years a long-term gas quality monitoring outlook.

The purpose of this analysis is to identify potential trends and variability of gas quality parameters across European regional groups over the next ten years, taking into account developments in gas supply patterns and emerging supply sources. The report that will be carried out by ENTSG in parallel with the TYNDP 2026, is going to show the average gas quality parameters in the main corridors in Europe.

Additional information about the methodology is available in the [latest edition of the Gas Quality Outlook](#).

ENTSG is inviting stakeholders to provide their views on the future evolution of gas quality parameters and factors that may influence gas quality in the coming years. Stakeholder input may also be used to complement the historical data and assumptions underpinning the analysis. Stakeholders are invited to provide their feedback on the gas quality parameters needed for the development of the upcoming Gas Quality Outlook: average and standard deviation of Wobbe Index and Gross Calorific Value of the gas supply sources in Europe.

The evolution of the average of Wobbe Index and Gross Calorific Value for different supply sources in the EU in the recent years is available [here](#). The input values for 2026 are suggested as input for the upcoming edition of the Gas Quality Outlook.

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13. *Do you expect the Wobbe Index (WI) and Gross Calorific Value (GCV) of gas supply sources to Europe to evolve significantly in the upcoming years? If yes, please describe the expected trends and the main drivers.*

Click or tap here to enter text.

14. *Besides WI and GCV, are there any other gas quality parameters that ENTSG should consider assessing in future editions of the Gas Quality Outlook? Please indicate the parameters and explain their relevance.*

Click or tap here to enter text.

Thank you for filling-in the survey!