

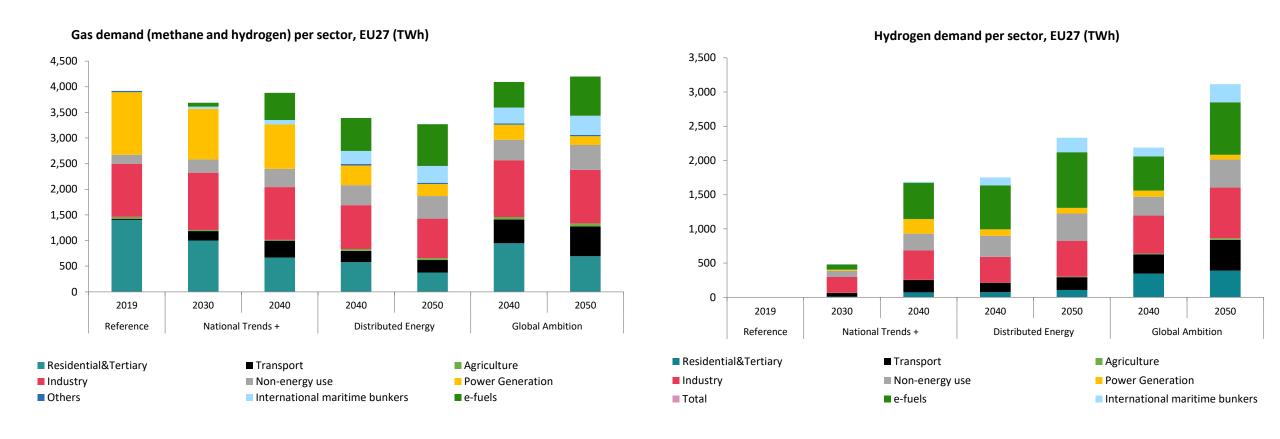
Vol.26

A Glimpse into the Future Landscape of Gas and Hydrogen



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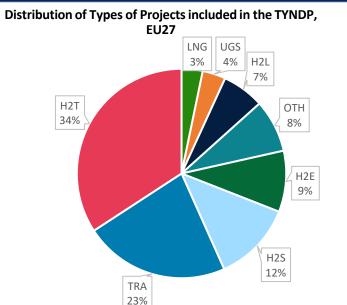
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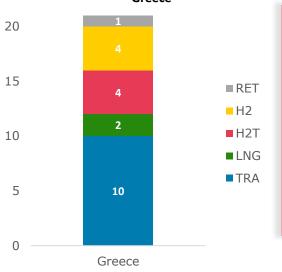
It is evident from all scenarios that gas demand will continue to exist in the upcoming decades, while hydrogen is expected to play a major role in the future energy system.

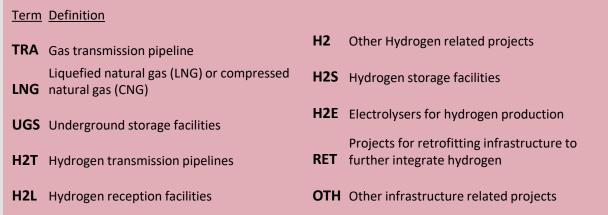
The decarbonization of gas market and the scale up of green hydrogen is crucial for the goals of Net-Zero, to ensure a competitive, resilient, and reliable energy system.

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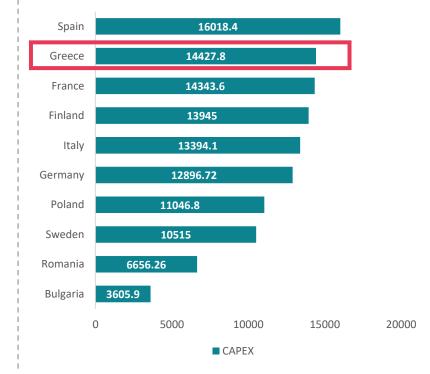
The majority of projects for EU27 are focused on Gas and Hydrogen transmission pipelines, with 174 projects.

The same applies for Greece with 14 out of the 21 projects focusing on the same categories, thus highlighting the urging need and importance of infrastructure development in upcoming years.

Greece, ranks second in under development projects estimated in terms of CAPEX amounting to 14.43 billion €, for the upcoming decade.

This highlight the role that **Greece** puts on the goal of **becoming an energy hub** supplying the rest of Europe.

Top 10 Countries by estimated CAPEX (mil. €) in Projects







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