

# How many hydrogen energy stations are there in Spain

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How many hydrogen stations are there in Spain?

In Spain, the Hydrogen Roadmap approved by the Spanish Government contemplates the implementation of a network with a minimum of 100 hydrogen stations by 2030. Currently there are only six, located in Madrid, Seville, Zaragoza, Huesca, Albacete and Puertollano although, for the time being, they are not for public use.

How many hydrogen refueling stations will Spain have by 2030?

The census also identifies plans for more than 90 hydrogen refueling stations by 2030, which would allow Spain to comply with the EU's Alternative Fuels Infrastructure Regulation (AFIR) requiring at least 78 public stations along the TEN-T core network.

Who is promoting a hydrogen station in Spain?

This hydrogen station has been promoted thanks to the collaboration of leading companies from different sectors, such as Enagás - through the start-up Scale Gas -, Toyota España, Urbaser, Carburios Metálicos, Sumitomo Corporation España and the Spanish Confederation of Service Station Entrepreneurs (CEEES).

How big is Spain's renewable hydrogen industry?

Spain's renewable hydrogen industry has reached a pivotal stage of development, with nearly 400 projects now registered across the value chain representing over EUR33 billion in planned investment, according to the latest data from the Spanish Hydrogen Association (AeH2).

Crucially, HVR is set to construct 20 hydrogen filling facilities on existing fuel stations across the nation. This would be a cost-effective manner of integrating hydrogen into Spain's existing ...

In Spain there are six hydropower plants distributed throughout the country. The Hydrogen Roadmap contemplates the implementation of a network with a minimum of 100 ...

A solid network of hydrogen infrastructures will be essential to store and transport hydrogen in the most efficient way from the places where it is produced to those where it is consumed, in Spain and in ...

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Nowadays There are six hydrogen stations in Spain, located in Madrid, Seville, Huesca, Albacete, Zaragoza and Puertollano. Of these, only three, those located in Madrid, ...

The EU approved EUR600m for clean transport, including 38 hydrogen stations. Spain gets most of them as rest of Europe retreats from hydrogen mobility.

In recent years, hydrogen infrastructure in Spain has experienced significant growth. By 2024, Spain has more than 25 operational hydrogen service stations, strategically distributed in key points of the country.

As of January 26, 2024, Spain has 11 hydrogen stations in operation. Of these, 2 are public and 9 are private. Public hydrogen stations are open to any user, while private hydrogen stations are ...

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