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Launch of Hydrogen Electric Mobility in Bulgaria The unveiling of this hydrogen charging station signifies the dawn of hydrogen ...

A Centre of Excellence for renewable hydrogen production will be established in Stara Zagora (South Central Bulgaria) within the ...

Bulgaria's National Hydrogen Roadmap, directed by the Ministry of Innovation and Growth, aims to stimulate hydrogen technologies across ...

A Centre of Excellence for renewable hydrogen production will be established in Stara Zagora (South Central Bulgaria) within the H2START project, which was launched on ...

Gas Interconnector Greece - Bulgaria (IGB) is an operating pipeline linking gas from Azerbaijan to Bulgaria via Greece.& #91;1& #93;& #91;2& #93; It is also known as the Stara Zagora-Komotini ...

On May 10, 2024, Bulgaria celebrated a significant step towards green mobility with the inauguration of its first hydrogen charging station. Led by the Competence Center ...

Currently, Bulgaria neither holds centralised hydrogen production nor hydrogen charging station infrastructure. The development plan provides that the first charging stations shall be located ...

The strategy prioritizes developing green hydrogen infrastructure, including electrolysis capacity and transport networks, to decarbonize industries like chemicals, glass, and refineries while ...

The Hydrogen Map has four main operative targets: Establishing technologies for production, transportation

and usage of green hydrogen in the industry, energy and transport ...

"Stara Zagora will become one of the two hydrogen valleys in Europe. It will produce 500 tons of hydrogen annually," Commissioner Ekaterina Zaharieva, responsible for ...

Sofia, Bulgaria, November 4, 2024 - Westinghouse Electric Company, Hyundai Engineering & Construction Co. and Bulgaria's Kozloduy NPP - ...

Bulgaria's National Hydrogen Roadmap, directed by the Ministry of Innovation and Growth, aims to stimulate hydrogen technologies across industry, energy, and transportation sectors.

H2START is addressing the urgent need for rapid hydrogen adoption across Southeastern Europe. The H2START project is establishing a Centre of ...

The construction of a field laboratory for research on renewable energy production and storage at the Bulgarian Academy of ...

Detailed info and reviews on 28 top Energy companies and startups in Bulgaria in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

H2START is addressing the urgent need for rapid hydrogen adoption across Southeastern Europe. The H2START project is establishing a Centre of Excellence (CoE) in Stara Zagora, ...

Bulgaria is charging into the clean energy future with plans to establish a cutting-edge Hydrogen Centre of Excellence in Stara Zagora. ...

Around 1,160 H<sub>2</sub> refueling stations were in operation worldwide at the end of 2024, which represents a further increase compared to the previous year. This also includes ...

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