

NKOSITHANDILEB SOLAR

EU Hydrogen Energy Refueling Station



Overview

What is the European hydrogen refuelling station availability system?

The European Hydrogen Refuelling Station Availability System provides a free, reliable, safe and ready to use data service on hydrogen refuelling stations in Europe.

Are hydrogen refueling stations required in the EU?

As a foundation for safe and compatible hydrogen refueling, the EU has already defined binding requirements for new or renewed hydrogen refueling stations in the Alternative Fuel Infrastructure Regulation (AFIR – REGULATION (EU) 2023/1804) since 13.04.2024:.

What is the hydrogen refuelling platform?

This platform is the only system providing live information regarding the availability of hydrogen refuelling stations across Europe for free. This service is key to ensure users are able to get the best digital services possible. Together we move fast towards zero emission mobility!”.

Why should you choose a hydrogen refueling station?

Embrace the future of mobility with confidence, knowing that a reliable hydrogen refueling station is always within reach. Join the movement towards zero-emission driving and explore the extensive infrastructure supporting hydrogen fuel cell vehicles throughout Europe.

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This datastream provides data on publicly accessible and operational hydrogen refuelling stations (HRS) in Europe, presented by location and dispenser type ' (700 bar for ...

Hydrogen Filling Stations - Europe Discover the growing network of hydrogen refuelling stations across Europe, a key element in the ...

To facilitate this development, it is crucial to better understand appropriate location and sizing of hydrogen refueling stations (HRS). We present a bottom-up, geographically ...

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The Hydrogen Infrastructure Alliance (H2IA) The alliance includes prominent members from various European member states - Hydri, TEAL-Mobility, Fountain Fuel, H2 ...

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The European Commission's "Fit for 55" package forecasts a significant increase in hydrogen refuelling stations in Europe, underlining the urgency of uniform standards and ...

The study "Geospatial distribution of hydrogen demand and refueling infrastructure for

long-haul trucks in Europe" was published in the International Journal of Hydrogen Energy.

Contact Us

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