



Latest ranking of national hydrogen energy base stations

The following composite data products (CDPs) focus on next generation hydrogen stations and include data from all stations (retail and non-retail combined). Also view CDPs for retail stations. According to the latest figures from LBST's H2stations report, the number of operational hydrogen refuelling stations worldwide has officially crossed the 1,000 mark. Specifically, by the end of , around 1,160 stations were up and running - an impressive milestone for an industry once This table shows available alternative fueling station counts by state and fuel type. Temporarily unavailable stations may be included by checking the box below. To view station counts in the past, choose a date (available starting in). For annual snapshots, download the historical counts For As of , there are just 74 hydrogen fueling stations across the entire country. Despite decades of hype around hydrogen vehicles, America's fueling network remains sparse, with just 74 stations nationwide in . And if you're thinking of taking a cross-country road trip in your hydrogen car H2stations is based on an extensive database which has been operated by Ludwig-Bölkw-Systemtechnik GmbH (LBST) since . The database is continuously updated with new stations as well as with extensive additional information on already existing sites. This is a lot of work! Data is collected By the end of , there were 1,063 hydrogen refueling stations (HRS) in operation in 35 countries worldwide. The number of stations globally is forecast to increase to 6,080 by , fueled by favorable government policies and rising demand for hydrogen-powered vehicles. The HRS supply chain Next Generation Hydrogen Station Composite Data Products: All The following composite data products (CDPs) focus on next generation hydrogen stations and include data from all stations (retail and non-retail combined). Also view CDPs for New report: There are now 1,000+ hydrogen Asia leads by a wide margin, boasting 748 active stations. China accounts for the largest share at 384, followed by South Korea with 198 and Japan at 161. Notably, South Korea added 25 stations - its third Alternative Fueling Station Counts by StateThis table shows available alternative fueling station counts by state and fuel type. Temporarily unavailable stations may be included by checking the box below. Hydrogen Stations in the US: Current StatusThe data showed 47 public stations operating nationwide, highlighting the slow growth of hydrogen infrastructure. Technical hurdles in hydrogen storage and dispensing keep popping up like Statistics The database is continuously updated with new stations as well as with extensive additional information on already existing sites. This is a lot of work! Data is collected and updated from multiple sources on a best effort hydrogen refueling stations in operation At a country level, China had the largest number of HRS in operation (359) at the end of , followed by Japan (161), and South Korea (159). Within Europe, Germany was the market Global Hydrogen Station Database 1Q : Over According to the database, the highest number of hydrogen stations have been built in China, followed by Japan. In the Asia-Pacific region, the deployments in China grew the fastest in The State of Hydrogen Fueling Stations in the U.S.Explore the current landscape of hydrogen fueling stations in the U.S., covering infrastructure growth, challenges, and future opportunities. Hydrogen Fueling Infrastructure Analysis The analysis results are also aggregated into publicly available composite data products (CDPs) that show the status and progress of the



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technology, but don't identify National Hydrogen Strategies and Roadmap TrackerCGEP is pleased to publish this National Hydrogen Strategies and Roadmap Tracker. It gathers the official documents published by governments, including the updates of the strategies and roadmaps when Next Generation Hydrogen Station Composite Data Products: All StationsThe following composite data products (CDPs) focus on next generation hydrogen stations and include data from all stations (retail and non-retail combined). Also view CDPs for New report: There are now 1,000+ hydrogen refuelling stations Asia leads by a wide margin, boasting 748 active stations. China accounts for the largest share at 384, followed by South Korea with 198 and Japan at 161. Notably, South Hydrogen Stations in the US: Current StatusThe data showed 47 public stations operating nationwide, highlighting the slow growth of hydrogen infrastructure. Technical hurdles in hydrogen storage and dispensing Statistics The database is continuously updated with new stations as well as with extensive additional information on already existing sites. This is a lot of work! Data is collected and updated from Global Hydrogen Station Database 1Q : Over 800 H2 Stations According to the database, the highest number of hydrogen stations have been built in China, followed by Japan. In the Asia-Pacific region, the deployments in China grew National Hydrogen Strategies and Roadmap TrackerCGEP is pleased to publish this National Hydrogen Strategies and Roadmap Tracker. It gathers the official documents published by governments, including the updates of Next Generation Hydrogen Station Composite Data Products: All StationsThe following composite data products (CDPs) focus on next generation hydrogen stations and include data from all stations (retail and non-retail combined). Also view CDPs for National Hydrogen Strategies and Roadmap TrackerCGEP is pleased to publish this National Hydrogen Strategies and Roadmap Tracker. It gathers the official documents published by governments, including the updates of

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