



Latest ranking of national hydrogen energy base stations

Which countries have the most hydrogen stations?

(Image: H2stations.org) 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 consecutive year at that pace - reinforcing its position as a major hydrogen hub.

Where can I find hydrogen fueling station locations?

Visit the Alternative Fuels Data Center to find hydrogen fueling station locations in the United States. The following publications provide more information about NREL's hydrogen fueling infrastructure analysis activities and capabilities.

How many hydrogen stations are there in Europe?

Notably, South Korea added 25 stations - its third consecutive year at that pace - reinforcing its position as a major hydrogen hub. Europe saw its station count rise to 294, with Germany at 113 and France at 65. The Netherlands reached 25 stations, while Bulgaria and Slovakia each opened their very first stations in their capitals.

How many hydrogen refuelling stations are there?

In North America, 13 new stations were opened last year, with the number in Canada increasing by four to twelve. In the USA, nine new stations were opened, but twelve were taken out of operation, reducing the number of hydrogen refuelling stations in operation to 89. Of these, 74 were located in California.

Will hydrogen stations increase in the future?

Alastair Hayfield, Senior Research Director at Interact Analysis, says, "With the growth of hydrogen-powered vehicles and favorable policies towards the market, we expect deployments of hydrogen stations to increase in the coming months and years."

Which countries have hydrogen refuelling stations?

New to the list of countries with hydrogen refuelling stations in operation are New Zealand, Bulgaria and Slovakia. There are also concrete plans for at least 377 additional refuelling station locations outside China. At the end of the year, Europe had 294 hydrogen refuelling stations, 113 of which were in Germany.

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 ...

Nikola Corporation (Nasdaq: NKLA), a global leader in zero-emissions transportation and energy supply and infrastructure solutions, via the HYL A brand, proudly ...



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Europe is increasingly adapting its growing hydrogen refuelling infrastructure to include heavy-duty vehicle refuelling Munich. In 2023, 37 new hydrogen stations opened in Europe, 12 in ...

Outside of China, South Korea was the world leader in the expansion of hydrogen refuelling infrastructure for the third time in a row with 25 stations in operation. In North ...

This collection of U.S. hydrogen maps provides examples of how geographic information system modeling is used in hydrogen infrastructure, demand, ...

The 2019 data showed 47 public stations operating nationwide, highlighting the slow growth of hydrogen infrastructure. Technical hurdles in hydrogen storage and dispensing ...

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With more than 10,000 publicly accessible alternative fueling stations, the new Alternative Fuel Station Locator map makes fueling your ...

Energy Digital takes a look at the top 10 companies making waves in the industry as we continue to see growth in hydrogen demand and generation

The U.S. Department of Energy Hydrogen Program, led by the Hydrogen and Fuel Cell Technologies Office (HFTO) within the Office of Energy Efficiency ...

The 2019 data showed 47 public stations operating nationwide, highlighting the slow growth of hydrogen infrastructure. Technical hurdles in ...

The first part of this feature -- covering key developments and trends in the production of clean hydrogen -- was published yesterday and can be accessed here.

Discover the growing network of hydrogen refuelling stations across the US and Canada, a key element in the transition to cleaner energy and sustainable transportation.

According to the latest research by Shirly Zhu, Principal Analyst at Interact Analysis, China has become the world leader for hydrogen refueling ...

Explore the current landscape of hydrogen fueling stations in the U.S., covering infrastructure growth, challenges, and future opportunities.

Electric Vehicle Charging Station Locations Find electric vehicle charging stations in the United States and



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Canada. For Canadian stations in French, see Natural Resources Canada.

Others Hydrogen Refueling Network: ?? Company Types: End-users, new energy companies, public utilities, etc. In addition, end-users (such as ...

The U.S. Department of Energy (DOE) today announced its updated Hydrogen Program Plan, a foundational resource for advancing ...

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Outside of China, South Korea was the world leader in the expansion of hydrogen refuelling infrastructure for the third time in a row with ...

At a country level, China had the largest number of HRS in operation (359) at the end of 2023, followed by Japan (161), and South Korea (159). Within Europe, Germany was the market ...

The National Energy Group Battuta HRS became China's first heavy-duty railroad hydrogen refueling station during June 2024, when it was officially put into commercial operation. ...

In 2019 at the national people's congress, China announced plans to construct hydrogen storage facilities and refueling stations, and the National Development and Reform ...

Discover the growing network of hydrogen refuelling stations across the US and Canada, a key element in the transition to cleaner energy and sustainable ...

This collection of U.S. hydrogen maps provides examples of how geographic information system modeling is used in hydrogen infrastructure, demand, market, and resource analysis.

The analysis results are also aggregated into publicly available composite data products (CDPs) that show the status and progress of the technology, but don't identify ...

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Use this tool to view alternative fuel corridors designated by the Federal Highway Administration and to measure the distance between stations that meet the Round 8 criteria for corridors.

This report covers the following energy storage technologies: lithium-ion batteries, lead-acid batteries, pumped-storage hydropower, compressed-air energy storage, redox flow batteries, ...



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