

The government said Friday it will designate three cities as the nation's first hydrogen-specialized complexes and support their growth into hydrogen industry hubs.

Hyosung Heavy Industries is partnering with Seoul Energy Corporation to create a hydrogen economy ecosystem through the construction of liquefied hydrogen infrastructure.

Proliferating demand for sustainable energy resource is expected to drive the growth of the hydrogen energy storage market. Hydrogen energy storage as a replacement of conventional fossil fuel energy ...

South Korea's hydrogen energy storage systems market offers substantial investment potential due to rising environmental policies, clean energy goals, and technological progress.

Given Korea's geographical limitations, the country is also keenly exploring hydrogen imports, which underscores the importance of overseas technologies in areas such as maritime ...

South Korea's ambitious hydrogen strategy--backed by \$39 billion in investment and rapid infrastructure growth--creates strong opportunities for U.S. firms offering advanced hydrogen ...

The initiative includes subsidies for hydrogen car purchases, tax reductions, as well as an expansion of hydrogen charging stations. Eligible for the subsidy is the mid-size sport utility vehicle ...

Revision of the law proposed on "Clean Hydrogen Energy Portfolio Standards (CHPS)" and clean hydrogen certification system (June, 2022) CHPS for H2 -fueled power generation ...

Hyosung Heavy Industries and Seoul Energy Corporation have teamed up to fast-track the rollout of hydrogen infrastructure in Seoul and beyond.

With growing demand across transport, energy, and manufacturing sectors, the hydrogen storage market is set to become a critical pillar of the global clean energy transition.

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