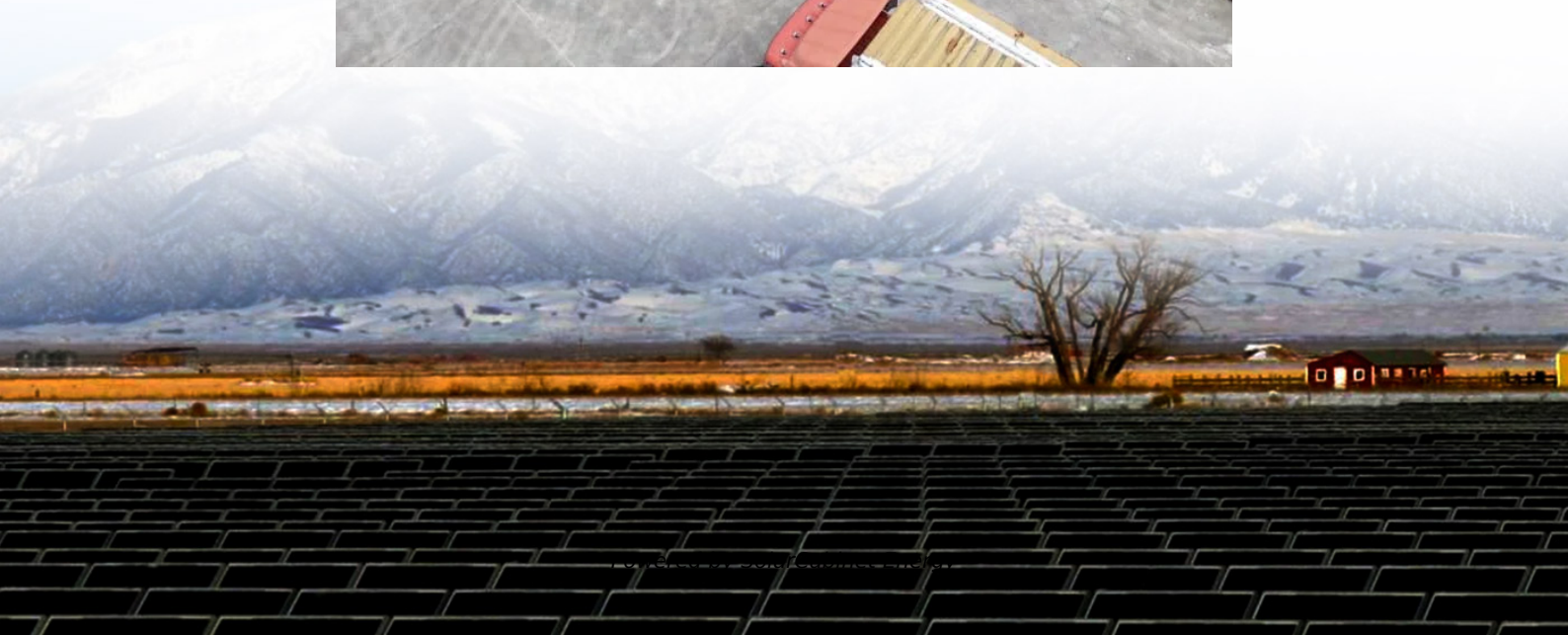


India Hydrogen Energy Small Container Station





Overview

On 5 September 2025, NTPC Green Energy Limited (NGEL), the renewable wing of India's power giant NTPC Limited, teamed up with VO Chidambaranar Port Authority (VOCPA) to ink a game-changing MoU. They're installing a green hydrogen fuelling station at VOC Port in Tuticorin, Tamil Nadu.



India Hydrogen Energy Small Container Station



[Hydrogen Energy in India: Roadmap and Implementation of the ...](#)

Hydrogen energy is emerging as a pivotal piece in the global shift towards sustainable energy solutions, particularly as the world grapples with an urgent need to combat climate change. As ...

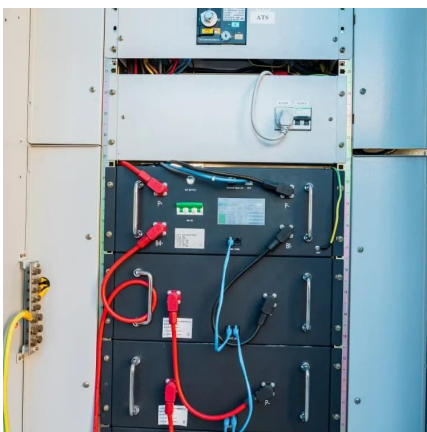
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3 days ago· They're installing a green hydrogen fuelling station at VOC Port in Tuticorin, Tamil Nadu. This isn't just another solar farm or wind turbine--it's India's first operational port-based ...

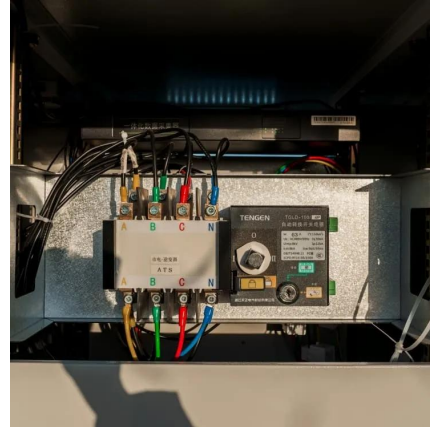


[Kandla port in Gujarat to launch India's first green hydrogen plant](#)

India is making a major leap towards clean energy, with Kandla Port set to become the first in the country to host a Green Hydrogen



manufacturing facility. The project is expected ...

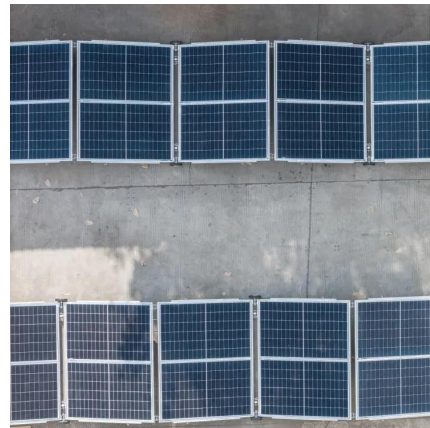


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1 day ago· India has also launched its first port-based green hydrogen pilot at VO Chidambaranar Port in Tamil Nadu, while pilot hydrogen buses, refuelling stations, and retrofitted shipping ...

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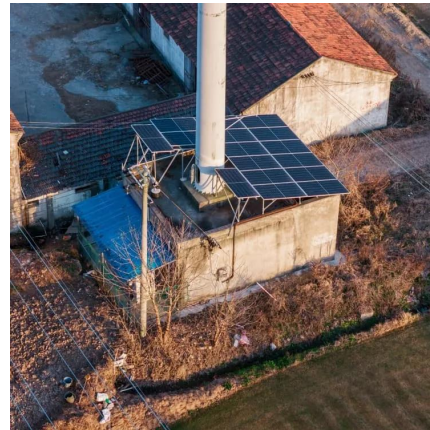
[India's First Port-Based Green Hydrogen Project - GKToday](#)

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