

New Delhi Hydrogen Energy Small Container Station





Overview

Which is India's first urban-centric green hydrogen refuelling station?

Developed by India's leading energy & Jackson Green to develop India's first urban-centric green hydrogen refuelling station in New Delhi Green Hydrogen.

What is a green hydrogen fuelling station?

Power Company in India. Set to be built in record time, the project is expected to offset 3.7 tons of CO₂ per day once operational. The green hydrogen fuelling station involves the establishment of a specialised and dedicated facility that will use the green energy.

How a hydrogen refueling station can generate green hydrogen?

Electrolysis Systems (for on-site production): Generate green hydrogen using renewable energy. Hydrogen refueling stations can either source hydrogen from centralised production plants or produce it on-site using water electrolysis and renewable power. In November 2024, India inaugurated its first green hydrogen refuelling station in Leh, Ladakh.

What is India's national green hydrogen mission?

India's National Green Hydrogen Mission aims to: Achieve 5 million metric tonnes (MMT) of green hydrogen production capacity annually by 2030. Attract investments worth ₹8 lakh crore. Create over 600,000 jobs. Reduce reliance on imported fossil fuels. Position India as a global leader in green hydrogen production and exports.



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Jakson Green to develop green hydrogen refuelling station in New Delhi

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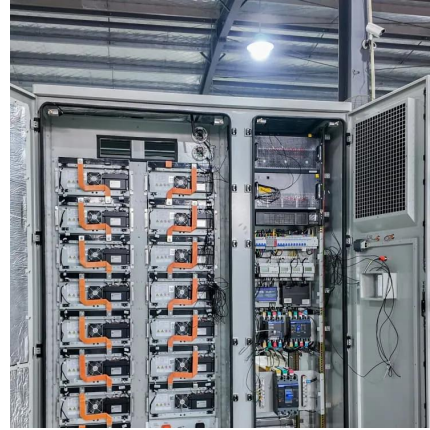
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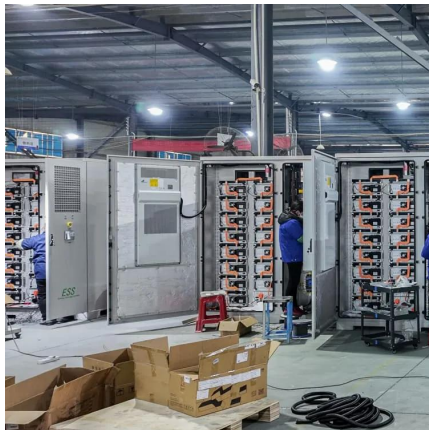
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