

Oman Hybrid Energy Company 5g base station



Overview

What is Oman's green hydrogen for mobility station?

The Green Hydrogen for Mobility Station represents a step forward in Oman's development of green hydrogen infrastructure and supports the nation's ambitions for a lower-carbon future.

What is Oman's first green hydrogen refueling station?

Strategically positioned near Muscat International Airport, this state-of-the-art hydrogen refueling station is Oman's first green hydrogen production facility, integrating hydrogen refueling, electric vehicle (EV) fast-charging, and conventional fueling options into a single hub.

How does Oman's new hydrogen station work?

Built with electrolysis technology powered by solar energy, the station will produce up to 130 kg of green hydrogen per day. In addition to providing an alternative fuel source, it supports Oman's Vision 2040 and Net Zero 2050 goals by fostering low-carbon mobility solutions.

Why is Oman Shell introducing hydrogen-powered vehicles?

With the support of Oman Shell, the introduction of 15 hydrogen-powered vehicles into our corporate fleet represents a step toward reducing emissions while delivering efficient and eco-friendly mobility services. These vehicles will provide a seamless and sustainable travel experience, operated by skilled Omani drivers.

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Dr Mohammed Mahmoud Albalushi, CEO of Shell Marketing, emphasised the role of renewable energy in accelerating the transition ...

Muscat - Oman Shell inaugurated the sultanate's first hydrogen refuelling station near Muscat International Airport on Monday, marking a significant step towards sustainable ...

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