

Is Malaysia a key player in Asia's energy landscape?

With the National Energy Transition Roadmap and the Hydrogen Economy and Technology Roadmap providing clear strategic plans and ambitious targets, it is evident that Malaysia is well on its way to becoming a significant player in the Asia energy landscape.

How many energy transition levers are there in Malaysia?

Part 1 identifies six energy transition "levers" to facilitate Malaysia's energy transition along with catalyst projects under each lever, which collectively aim to reduce carbon emissions, generate investment / jobs and increase overall accessibility to clean energy resources.

Will a new energy carrier unlock the hydrogen economy in Malaysia?

He further stated that the government, in collaboration with utilities like TNB, are excited to explore the prospect of harnessing a new energy carrier and the knock-on economic effects it would bring. The HETR, recently launched on 5 October 2023, is key to unlocking the hydrogen economy in Malaysia.

Will Malaysia achieve net-zero emissions by 2050?

The NETR sets ambitious targets for Malaysia, aiming to achieve net-zero emissions by 2050. The plan is comprehensive and outlines a gradual increase in renewable energy shares, targeting 31% by 2025, 40% by 2035, and an impressive 70% by 2050.

Could green hydrogen be a fuel alternative in Malaysia?

The Hydrogen Economy and Technology Roadmap (HETR) Earlier this year, Malaysia's Minister of Natural Resources, Environment and Climate Change commented that "it would be remiss" not to mention green hydrogen's potential as a fuel alternative.

Is Malaysia ready for a low-carbon future?

In conclusion, Malaysia's clear plans on how it intends to action its energy transition as well as its focus on the hydrogen economy as mapped out in the NETR and the HETR present a wealth of opportunities for investors and businesses looking to play a part in the country's low-carbon future.

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advantages of the Carbon Technology Platform allow EnerG2 to produce best-in-class carbons. The facility is both ISO-9001:2008 (Quality Management System) and ISO 14001:2004 (Environmental Management System) certified. Further information on EnerG2 is available at Media Inquiries EnerG2 Steven Gottlieb

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