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Discover how the Singapore Energy Story sets the vision towards a net-zero energy future. Energy Supply. Gain insights into the four switches that power Singapore's economy and our daily lives. Solar; Regional Power Grids; Low-Carbon Alternatives; Natural Gas

Low-carbon Hydrogen has the potential to be a game-changer for Singapore's energy transition. For it to be deployed meaningfully, especially for the power sector, there are three major challenges that we must first overcome: First, global supply chains for hydrogen need to ...

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To avoid economic disruption, Singapore needs to adapt to the global energy transition. The global energy transition is in an early stage, with Asian demand for oil and gas expected to continue growing and alternative shipping routes still taking shape. Yet, Singapore's relationships with oil producers in the Gulf will have to evolve if it is ...

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As stated in the plan, Singapore aims to achieve 2 GW-peak of solar energy deployment by 2030 and to tap into green energy sources from the ASEAN region and beyond through electricity imports and hydrogen. Singapore's total electricity consumption in 2022 increased, rising by 2.6% from 53.5 TWh in 2021 to 54.9 TWh in 2022.

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Singapore may be small, but we stand ready to play our part in the energy transition. To increase the sustainability of our power supply, we will need to develop and study every possible decarbonisation pathway, while safeguarding our energy security and ensuring cost competitiveness.

From mobile carbon capture, to robotics and drone technologies, our transformative digital solutions developed by our R& D centers focus on addressing global energy challenges important to all of us. Our

international network of research centers are the engine propelling the Company -- and the energy industry -- to continue meeting the world ...

Themed "Energy Transition Towards a Net Zero World", this year's Singapore International Energy Week brought together global energy leaders to address the importance of technological innovation, investments and infrastructure, as well as supply chain resiliency as the world progresses towards net zero.

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