

His Excellency Eng. Salim Nasser Al Aufi, Minister of Energy and Minerals, issued a Ministerial Decision No. (35-2024) establishing the Oman Net Zero Centre, which aims to support the Sultanate in achieving its goals of reaching zero neutrality by 2050, by developing updated strategies, monitoring the implementation of zero neutrality projects, including energy ...

The plan is guided by five core principles: ensuring energy supply security, facilitating an organised transition to decarbonisation, building local capabilities for energy transformation, establishing a low-carbon economy, and maintaining Oman's competitive edge in the global energy market.

Beyond fossil fuels, Oman is endowed with significant natural resources such as solar and wind and to some extent, geothermal and tidal energy. Expanding renewable power generation can bring...

Vulcan Green Energy (VGE) is part of Oman's leading investor group with demonstrated commitment to His Majesty's vision. VGE is established as a developer and operator for innovative clean energy assets to spearhead the energy transition by deploying its flagship project configuration - the Integrated Energy Valley (IEV) in Oman.

Muscat - Oman holds significant potential to channel its deep expertise in fossil fuel production towards clean energy projects that could expedite the country's efforts to reduce carbon emissions and diversify its economy, according to the International Energy Agency (IEA).

role in Oman's economy and energy transition. This edition is essential reading for those keen on staying abreast of Oman's rapidly advancing clean energy sector. It presents a comprehensive array of insights unveiled at the GHSO 2023, where key officials driving Oman's green hydrogen strategy shared valuable information. Complementing

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Oman could work to legislate around its energy transition policy to ensure that new fossil-fuel exploitation efforts require the use of decarbonisation and energy-efficient technologies from the start.

Muscat: A decarbonisation pathway unveiled OQ Gas Networks (OQGN), the exclusive operator of Oman's gas transportation network, envisions a wide array of clean energy and electrification initiatives, alongside strategies to ...



Oman maclean energy

In Oman, SOHAR Port and Freezone (SOHAR) is at the forefront of this transformation, becoming a leader in hydrogen production and green energy trade. In an interview with Oman Observer, Dr Abdullah bin Sulaiman al Abri, Vice-President of Sustainability, highlights the role of ports in driving clean energy innovation and supporting a low-carbon ...

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