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Dependent on South Africa for most of its electricity supply, Lesotho is making progress on renewable generation projects that officials say will allow the mountain kingdom to become self-sufficient and even eventually a net power exporter, writes Tonderayi Mukeredzi.

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The energy sector in Lesotho will contribute towards economic growth through initiatives that emphasize efficiency in energy sector management, job creation as well as those that position Lesotho as a competitive player in the SADC region. Emphasis should be placed on the cre-3

The potential of energy storage in Lesotho is immense. The country's high-altitude geography makes it ideal for pumped hydro storage, a technology that stores energy by using two water reservoirs at different heights. When demand is low, excess electricity is used to pump water from the lower reservoir to the upper one.

New energy storage technologies hold key to renewable transition. The Long Duration Energy Storage Council, launched last year at COP26, reckons that, by 2040, LDES capacity needs to increase to between eight and 15 times its current level -- taking it to 1.5-2 ... [Read More](#)

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