



# Myanmar energy storage power station maintenance

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In 2022, maintenance shutdowns of key hydropower units, declining gas production, and halted LNG imports worsened power cuts, highlighting the urgent need for energy diversification.

Lack of technical support and shortage of essential spare parts significantly impact the operation of state-owned power plants, such as a relatively new Thaton CCGT power plant, but also private IPPs, ...

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Four hydropower units had to be temporarily disabled for maintenance operations in mid-2022, including Myanmar's second biggest dam, Shweli-1. This further reduced available capacity and resulted in an ...

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At the Yenangyaung Natural Gas Distribution Station in Myanmar, a key energy hub connecting China and Myanmar, ten SigenStor units are ensuring a seamless power supply to critical ...

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