

Victoria Wind Cooled Energy Storage Project





Overview

What is Victoria's new energy storage system?

Once operational, it will provide Victoria with cleaner and more cost-effective energy. The 500 MW energy storage project is located near a high-voltage substation in northeastern Victoria. The system will store low-cost renewable energy during the day and feed power back to the grid during peak demand hours.

Will Victorian Government approve a battery energy storage system?

The Victorian government has fast tracked the approval of what is to be one of the state's biggest battery energy storage systems as it seeks to accelerate the development of projects to support its renewable energy ambitions.

How much will Victoria's energy storage project cost?

The project, with a total investment of AUD 453 million (approximately RMB 2.18 billion), is expected to be completed by the end of 2027. Once operational, it will provide Victoria with cleaner and more cost-effective energy. The 500 MW energy storage project is located near a high-voltage substation in northeastern Victoria.

What is Victoria's largest battery energy storage system?

The \$350 million (USD 224.4 million) project, being developed near the town of Little River about 45 kilometres southwest of Melbourne, will be one of the state's largest battery energy storage systems if it goes ahead and will "support Victoria's clean energy transition."



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