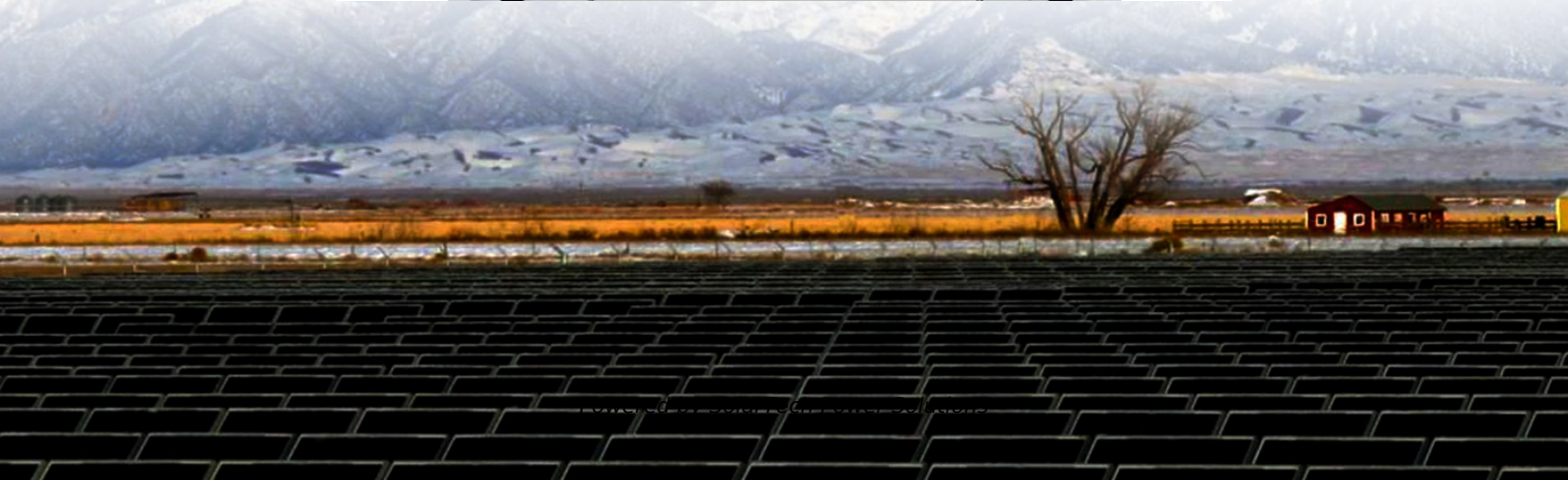


SolarTech Power Solutions

The difference between liquid cooling and air cooling energy storage



Overview

Air cooling relies on fans to dissipate heat through airflow, whereas liquid cooling uses a coolant that directly absorbs and transfers heat away from battery modules. Since liquids have a heat transfer capacity more over than air, liquid cooling significantly enhances cooling efficiency and ensures uniform temperature distribution, reducing the risk of localized overheating.

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