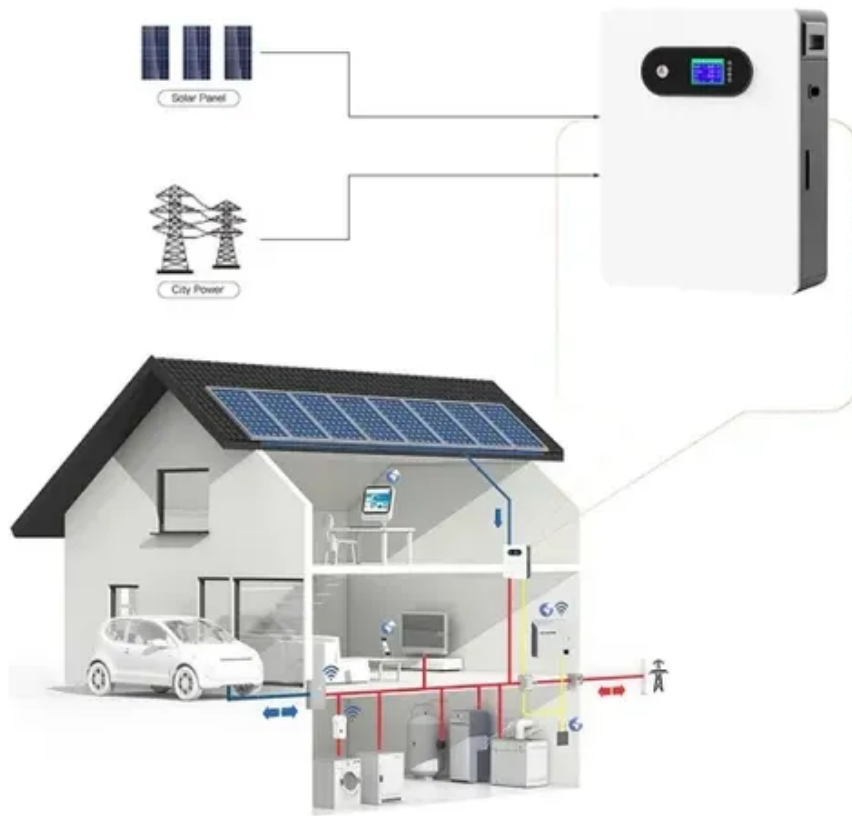




High-voltage energy storage lithium battery system





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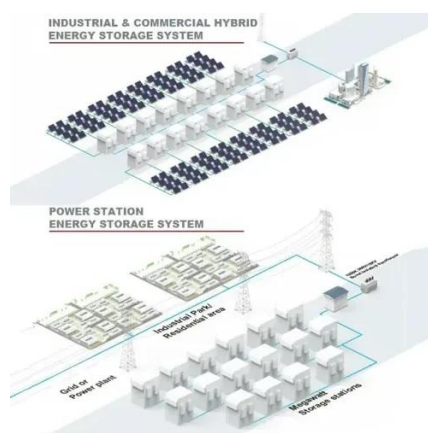
The core of this investigation involves three distinct cooling configurations for a representative battery pack within a battery energy storage system. The pack comprises ten series ...



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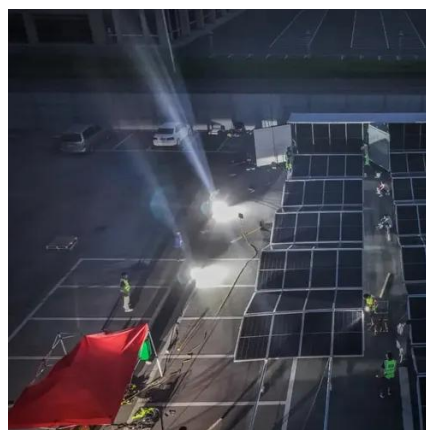
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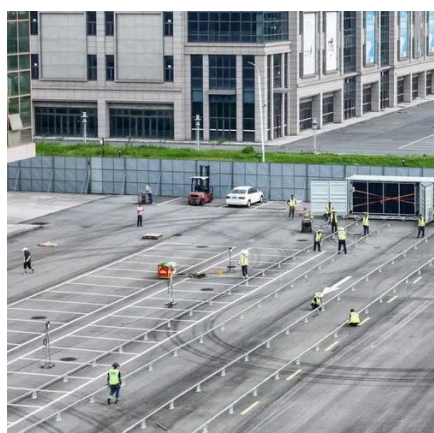
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What are high voltage batteries and why do they matter Defining High Voltage (HV) In the context of modern residential energy storage, a high-voltage battery typically operates well above the ...





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