

# UNIT COST OF INDEPENDENT ENERGY STORAGE POWER STATION



The cost model of energy storage power station was firstly established by considering the construction cost, storage battery rental cost, labor cost, operation and maintenance cost, ???



In order to promote the deployment of large-scale energy storage power stations in the power grid, the paper analyzes the economics of energy storage power stations from three aspects of ???



The charging and discharging power, as well as the daily unit installation cost for the independent shared energy storage power station, are assumed based on the actual value range of existing ???

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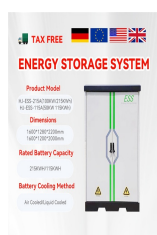


increases, which may raise the electricity price at that moment; when energy storage is discharging, it is equivalent to a generator with a bid of low price, reducing the output of other ???

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Currently, the research on the evaluation model of energy storage power station focuses on the cost model and economic benefit model of energy storage power station, and less ???



3 Operation strategy and profit ability analysis of independent energy storage 3.1 Cost of new energy storage system. In the actual use of the ES system, it is necessary to support critical systems such as the power ???

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