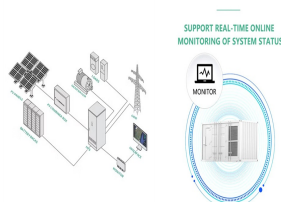
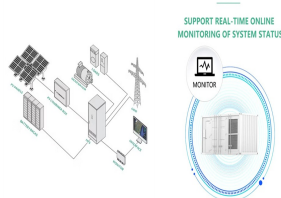


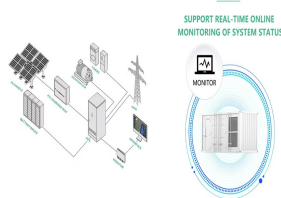
# ANNOUNCEMENT OF SUPPORTING POLICIES RELATED TO ENERGY STORAGE IN YAMOUSSOUKRO



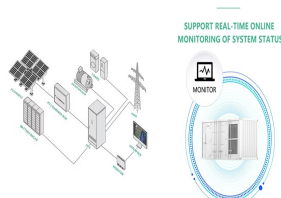
What is the implementation plan for the development of new energy storage? In January 2022, the National Development and Reform Commission and the National Energy Administration jointly issued the Implementation Plan for the Development of New Energy Storage during the 14th Five-Year Plan Period, emphasizing the fundamental role of new energy storage technologies in a new power system.



What is the 'guidance on accelerating the development of new energy storage? Since April 21, 2021, the National Development and Reform Commission and the National Energy Administration have issued the ???Guidance on Accelerating the Development of New Energy Storage (Draft for Solicitation of Comments)??? (referred to as the ???Guidance???), which has given rise to the energy storage industry and even the energy industry.

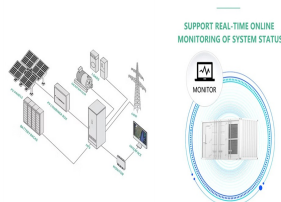


What is China's new energy storage development plan? On March 21, the National Development and Reform Commission (NDRC) and the National Energy Administration of China issued the New Energy Storage Development Plan During China's "14th Five-Year Plan" Period. The plan specified development goals for new energy storage in China, by 2025, new

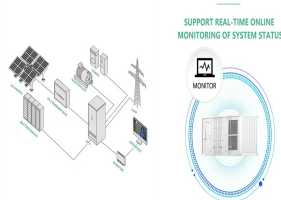


Will China achieve full market-oriented development of new energy storage by 2030? The country has vowed to realize the full market-oriented development of new energy storage by 2030, as part of efforts to boost renewable power consumption while ensuring stable operation of the electric grid system, a statement released by the National Development and Reform Commission and the National Energy Administration said.

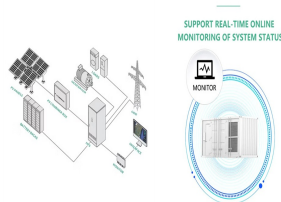
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How many electrochemical storage stations are there in 2022? In 2022, 194 electrochemical storage stations were put into operation, with a total stored energy of 7.9 GWh. These accounted for 60.2% of the total energy stored by stations in operation, a year-on-year increase of 176% (Figure 4).



How will new energy storage technologies develop by 2030? By 2030, new energy storage technologies will develop in a market-oriented way. Newer Post NDRC and the National Energy Administration of China Issued the Medium and Long Term Development Plan for Hydrogen Industry (2021-2035)



In response to the current issues in the allocation of energy storage in various provinces, the document also further clarifies the coordinated development of energy storage and new energy, through competitive ???



The company launched a series of energy storage products recently on the sidelines of the 2023 International Forum on Energy Transition held in Suzhou, Jiangsu province, including energy storage



Clean Energy Group works with a diverse array of stakeholders across the country to support the development of state, regional and federal policies that will unlock the potential of energy storage. With the right policies ???

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Hence, to maximise the market potential and accelerate the low carbon transition in ASEAN, this policy brief recommends several enabling policies for energy storage. To leverage the market potential and accelerate ???



Jul 2, 2023 Guangdong Robust energy storage support policy: user-side energy storage peak-valley price gap widened, scenery project 10%?1h storage Jul 2, 2023 Jul 2, 2023 The National Energy Administration approved ???



Together, we will build future-proof energy systems with the benefits of long duration energy storage." To complement this storage target, the Long Duration Energy Storage Council envisages a need for LDES capacity ??? ???



The energy storage industry, as a supporting industry for the adjustment of energy structure, is still in the early stages of development, with problems such as high costs, few standards, and The policy keywords ???