

NOTICE OF ENERGY STORAGE INDUSTRY TOUR SURVEY



Will the energy storage industry thrive in the next stage? The energy storage industry is going through a critical period of transition from the early commercial stage to development on a large scale. Whether it can thrive in the next stage depends on its economics.



Why is investor participation important in the energy storage industry? Investor participation is beneficial for the development of the energy storage industry. Facing trends, they should keep a cool head in assessing business models to identify high-quality segments and targets.



Why are energy storage technologies important? They are also strategically important for international competition. KPMG China and the Electric Transportation & Energy Storage Association of the China Electricity Council (CEC) released the New Energy Storage Technologies Empower Energy Transition report at the 2023 China International Energy Storage Conference.



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.



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).

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What are the application scenarios for industrial and commercial energy storage systems? Experts analyse several key questions, There is an extensive range of application scenarios for industrial and commercial energy storage systems, including industrial parks, data centers, communication base stations, government buildings, shopping malls and hospitals.



To realize the transition to a new type of power system with new energy as the main body, He underscored that new types of power storage will play an increasingly important role. ???



On July 9, a group of 33 experts from the "10th National Energy Storage Industry Tour Survey" jointly organized by the China Industrial Association of Power Sources (CIAPS) and China ???



On the morning of July 2, 2022, the Energy Storage Application Branch of the China Chemical and Physical Power Industry Association (hereinafter referred to as the "Association") organized an energy storage industry research team to ???



Industry estimates show that China's power storage industry will have up to 100 million kilowatts of installed capacity by 2025, and 420 million kW installed capacity by 2060, attracting related investment of over 1.6 trillion ???

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from a 2022 survey of energy storage developers, and it provides a "deeper dive" into key state energy storage policy priorities and the challenges being encountered by some of the leading



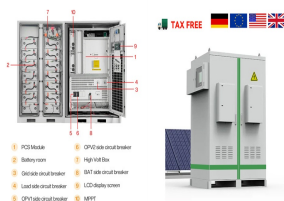
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The Global Energy Storage Market Outlook Update (MOU) provides a ten-year market outlook update from 2023 to 2033. It covers the key market trends, global competitions, policy updates, and projected capacity ???



Around the beginning of this year, BloombergNEF (BNEF) released its annual Battery Storage System Cost Survey, which found that global average turnkey energy storage system prices had fallen 40% from 2023 numbers to ???



The number of newly installed solar storage systems continued to surge in 2023. The figures recorded by the German Solar Association (BSW) in 2022 ??? 214,000 new residential storage systems, 3,900 new commercial ???

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BloombergNEF expects the energy storage market in 2035 to be 10 times larger than it is today, at 228 gigawatt (965 gigawatt-hours) cumulatively, in its latest outlook. This year will see a massive 76% jump in global storage ???