

# Analysis of investment opportunities in the pumped storage sector

Which companies invest in pumped storage?

The performance of local energy investment enterprises such as Henan Holding is more prominent; Private enterprises such as Henan Chunjiang Group began to participate in the investment of pumped storage, with a large number of investors, but most of them only obtained the approval of one power station.

How pumped storage and new energy storage are developing in central China?

The development of pumped storage and new energy storage in Central China shows a trend of coexistence and complementarity, which is mainly due to the great importance of energy structure optimization and power system regulation capacity in the region.

How to promote the construction of pumped storage power stations?

To promote the construction of pumped storage power stations, it is of great significance for the construction and optimization of modern power systems. 2. Development trends of pumped storage energy in China To effectively support the construction and development of pumped storage power stations, China has issued a series of supporting policies.

When did the pumped storage industry open up?

After the release of the Medium and Long Term Development Plan for Pumped Storage (2021-2035), the pumped storage industry was completely opened up and many enterprises entered the pumped storage industry with policy incentives.

What is small pumping and storage in central China?

Fig. 7 shows the statistical situation of power stations with different installed capacities in Central China, among which small pumping and storage refers to power stations with installed capacity less than 500,000 kW. Fig. 7. Statistical situation of power stations with different installed capacity in Central China.

Which province has the most positive momentum in pumped storage development?

After the "14th Five-Year Plan", Hubei Province has the most positive momentum in the development of pumped storage, only in 2022 a year to approve 9 power stations, with a total installed capacity of 9.696 gigawatts, the number and scale are first in the country.



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