



Zoolnasm energy Mongolia

How many GWh does zoolnasm produce a year?

The planned annual capacity of Zoolnasm's manufacturing facility includes 20 GWh of sodium-ion battery cells and 10 GWh of sodium-ion battery systems. Chinese sodium-ion battery startup Jiangsu Zoolnasm Energy Technology Co Ltd has begun construction of its first battery manufacturing site, marking an important event for the industry.

Who is zoolnasm?

Zoolnasm, a startup founded in January 2021, has already started construction. The factory in Guangde in Anhui province is designed for an annual capacity of 20 gigawatt-hours for sodium-ion battery cells and a further 10 GWh for corresponding battery systems.

Who is Jiangsu zoolnasm?

Chinese sodium-ion battery startup Jiangsu Zoolnasm Energy Technology Co Ltd has begun construction of its first battery manufacturing site, marking an important event for the industry. Zoolnasm's sodium-ion battery manufacturing base project in Guangde, Anhui province, officially began construction on November 19, the company announced yesterday.

When will Zhong na energy build a new battery plant?

The first construction phase will be completed in August 2024 with an annual capacity of 10 GWh for Na-ion battery cells. Zoolnasm, also known as Zhong Na Energy, has yet to disclose a timeline for phase 2. The company earmarked 10 billion yuan (\$1.4 billion) to build on an area of 600 acres with access to the mighty Yangtze river.

How much does zoolnasm cost?

The company earmarked 10 billion yuan (\$1.4 billion) to build on an area of 600 acres with access to the mighty Yangtze river. The first phase will cost 4 billion yuan with money likely coming through Zoolnasm's principal investor, Country Garden Venture Capital, the capital arm of real estate giant Country Garden.

How long has zoolnasm been researching sodium-ion batteries?

The company's head scientist, Zhao Jianqing, claims fifteen years of research in sodium-ion batteries (SIB). According to the website, Zoolnasm has developed three SIB cathode material preparation technologies, and an unnamed third party has tested its soft-pack battery samples.

Together, they will develop material solutions for Na-ion batteries and promote the commercial adoption of Na-ion batteries across various energy storage applications. Fengshan Group is mainly known as a supplier for herbicides, whereas Zoolnasm is a startup that develops Na-ion batteries.

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Information on valuation, funding, cap tables, investors, and executives for Zoolnasm Energy. Use the PitchBook Platform to explore the full profile.

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Zoolnasm's sodium-ion battery manufacturing base project in Guangde, Anhui province, officially began construction on November 19, the company announced yesterday. This is Zoolnasm's first sodium-ion battery mass production base and the world's first mass production base for polyanionic sodium iron sulfate sodium-ion batteries, it said.

As the only company in the industry currently capable of mass-producing NFS sodium-ion battery cathode material at a thousand-ton scale, Zoolnasm's engineering team has achieved an impressive ...

Sodium-ion battery startup Jiangsu Zoolnasm Energy Technology Co Ltd announced today that it has secured a new round of funding with Country Garden Venture Capital, the venture capital arm of Country Garden, as the exclusive investor.

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