

# LISHEN ENERGY STORAGE POWER STATION



Who owns Lishen battery? September China Chengtong became the major shareholder of Lishen Battery Joint-Stock Co., Ltd. March ??? Lishen Battery was honored Power Battery Smart Manufacture Pilot Demonstration Unit by the Ministry of Industry and Information Technology



How much will Lishen invest in EV battery development? Lishen will be investing more than RMB 10 billion into this project, which will span an area of 870 mu and have an annual production capacity of 24GWh for EV power batteries. According to the reporting by other news outlets, the project will be developed in three phases, with 8GWh being added for each phase.



What happened at Lishen battery joint-stock? Lishen Battery Joint-Stock Co., Ltd. Fourth Congress of the Party was held ??? The works of Lishen Wuxi Xishan 36GWh project was commenced ??? Lishen Tianjin Binhai New Energy Industry Base 24GWh project was launched ??? Lishen Battery entered into a strategic cooperation agreement with Anhui-based HELI July



Who is Tianjin Lishen battery? Honor and Qualification Profile Tianjin Lishen Battery Joint-Stock Co., Ltd. (or ??? Lishen Battery ??? in short), incorporated on 25 December 1997, is a state-holding national hi-tech firm with registered capital of RMB1.93 billion.



What is Lishen battery cooperation agreement with Changhong & Sichuan automobile industry? Lishen Battery entered into a cooperation agreement with Changhong and Sichuan Automobile Industry Co., Ltd., marking the official settlement of Lishen power battery project in Mianyang City, Sichuan April "National Lithium-ion Power Battery Engineering Technology Research Center" was approved

# LISHEN ENERGY STORAGE POWER STATION



How will Lishen increase its production capacity? In order to further scale up its production, the company has initiated new projects in Wuxi, Chuzhou, etc. Wanting to take full advantage of the current boom in the market for EV power batteries, Lishen aims to raise its annual total production capacity to 120GWh by the end of China's 14th Five-Year Plan (2021-2025).



Power Energy Storage Engaged in energy storage since 2010, Lishen Battery is one of the enterprises involved in energy storage earliest in China. After over 10 years development, it has intensive accumulation of technology and won first ???



LISHEN is a leading lithium battery manufacturer and supplier for EV power and energy storage solutions. LISHEN specializes in the electric industrial, construction, off highway vehicle ???



LISHEN is a leading lithium battery manufacturer and supplier for EV power and energy storage solutions. LISHEN specializes in the electric industrial, construction, off highway vehicle battery solutions and home, residential ESS, ???



LISHEN is a leading lithium battery manufacturer and supplier for EV power and energy storage solutions. LISHEN specializes in the electric industrial, construction, off highway vehicle battery solutions and home, ???

# LISHEN ENERGY STORAGE POWER STATION



LISHEN is a leading lithium battery manufacturer and supplier for EV power and energy storage solutions. LISHEN specializes in the electric industrial, construction, off highway vehicle ???



Tianjin Lishen Battery Joint-Stock Co., Ltd. (or "Lishen Battery" in short), incorporated on 25 December 1997, is a state-holding national hi-tech firm with registered capital of RMB1.93 billion. Lishen Battery, China's first lithium-ion ???



The 52MW Fishery-Photovoltaic Complementary Solar Power Station Project on a Guangdong Island is equipped with an energy storage system provided by our team. It consists of 2 sets of ???



"Air-cooled Energy Storage Module" international patent, system-level parallel duct technology, highly integrated design uplifting energy by 40% and air-cooling solution innovatively incorporated in the cell all together achieve domestically ???



The PV Farm Energy Storage Station in N "Djamena, Chad, is one of the key projects of clean energy cooperation between China and Chad under the joint construction of the "Belt and Road" initiative. The station, once completed, will ???

# LISHEN ENERGY STORAGE POWER STATION

---



Lishen Battery will continue to play its core competitiveness in energy storage sector, provide strong technical support and solution for enterprises to save energy and reduce emission as well as to achieve green development, jointly ???



The energy storage system supplied by Lishen Battery this time uses Lishen's mature lithium iron phosphate 280Ah square battery cells. From battery cells, battery modules, battery clusters, ???