

(Yicai Global) March 22 -- China National Nuclear Corp announced this morning that the first tank of concrete (FCD) was poured on the nuclear island of Unit 4 of the Sanmen Nuclear Power Plant in east China's Zhejiang province. It thus became the first nuclear power unit to start construction in China this year.

(Yicai) Aug. 1 -- iFlytek's stock price fell after the Chinese artificial intelligence developer said its largest shareholder, China Mobile, plans to cut its equity holding. iFlytek [SHE: 002230] closed down 3.2 percent at CNY60.85 (USD8.49) a share in Shenzhen today.

(Yicai) Feb. 2 -- Ronbay New Energy Technology and LG Energy Solution have agreed to jointly develop and produce lithium battery cathode materials for the power and energy storage markets in Japan, South Korea, Europe, and the United States. Ronbay recently signed a deal with the South Korean ...

(Yicai Global) Aug. 7 -- Sun Paper Group will boost the capacity of its waste paper recycling unit in Laos to 1.2 million tons a year after securing loans from two Chinese policy banks as the firm shifts production overseas due to restrictions on scrap paper imports into China. ... in Laos, with annual targets of 400,000 tons each. They will ...

China National Nuclear Corporation, China General Nuclear Power Group, and State Power Investment Corporation are involved in the projects, with three, six, and two nuclear reactors, respectively, Yicai learned from the firms after the State Council gave its approval yesterday. China has steadily approved new atomic energy projects in recent years.

(Yicai Global) March 8 -- Nuclear energy-related stocks surged today after the Chinese government mentioned "actively" developing atomic power generation in its work report delivered last week at the Two Sessions, the annual meetings of the ...

(Yicai Global) June 13 -- French digital automation and energy management giant Schneider Electric, UK engineering consulting company Arup and other international firms are investing in green initiatives in China to support the country's carbon peaking and neutrality goals. ... Arup, which has participated in the development of the Beijing ...

China's new energy storage products are exported overseas, contributing China's strength to the world's energy transformation and development. We will strengthen international exchanges ...

The growing emphasis on clean energy solutions and sustainability is driving Yicai's development in intelligent storage solutions. ... Yicai Smart Energy Storage stands at the forefront of the renewable energy revolution, offering solutions that cater to both individual consumers and large-scale commercial enterprises. The challenges of ...

(Yicai) Sep. 1 --Foreign-invested enterprises are a vital component of Shanghai's economic development, contributing nearly 60 percent of the city's imports and exports, 40 percent of industrial output, one-third of tax revenue, a quarter of GDP, and one-fifth of employment, Shanghai's Vice Director of the Development and Reform Commission Zhang Zhongwei said ...

Funeng Technology (688567) is one of the world's leading soft-pack power battery companies, focusing on the research and development, production and sales of new energy vehicle power battery systems and energy storage systems, and is committed to providing leading and green new energy applications worldwide Solution.

With a registered capital of CNY1 billion (USD140 million), the JV will develop, produce, and sell power batteries and energy storage batteries, public information shows. It will also invest in the construction of a smart battery cell plant in Beijing, the new energy vehicle brand under Chinese traditional carmaker BAIC Group announced on March 9.

Wanrun New Energy mainly produces positive materials and precursors for lithium-ion power batteries and energy storage batteries. Zhejiang Pawa New Energy Co., Ltd. (securities abbreviation: Pawa shares; securities code: 688184.SH) 2023 annual report stated that the company's main business is the research and development, production and sales ...

The reporter learned that the above project is the largest single N-type cell module production capacity overseas outside of China. Previously, JinkoSolar was rumored to have approached the US\$500 billion Future City NEOM project in Saudi Arabia to explore cooperation opportunities in photovoltaics, energy storage, hydrogen energy and other fields.

At the exhibition site, it can be seen that many enterprises are actively exploring the application of "wind power + wind power + hydrogen energy, wind power + energy storage, offshore wind power + marine ranching, wind, solar, water, fire and storage integration, wind power + rural revitalization and other comprehensive energy integration ...

Shanghai Yicai Exhibition Services Co., Ltd. ranks sixth in recommended booth design and construction for the CIIE exhibition, first in recommended booth design and construction for the Hainan International Consumer Goods Expo exhibition, ranked among domestic and foreign exhibition booth design and construction companies, conference event planning companies, ...

(Yicai Global) Jan. 21 -- Shares of Desay Battery Technology, whose clients include phone makers Apple, Huawei Technologies, and Honor, rose after the firm said it will invest CNY7.5 billion (USD1.2 billion) to build a research, ...



Yicai energy storage construction development

Established in 1996 as a sub-contractor, Yicai Construction Sdn Bhd has grown to be a CIDB Registered G7 and ISO 9001:2015 Certified Builder. Our rich experience and deep expertise in design and build solutions, project ...

"The continued development of Pudong has also contributed to SABIC's sustained growth in China." UK energy giant BP officially located its China headquarters in Pudong's Lujiazui district in 2012. Most of BP China's businesses and functional departments have settled in the area since then.

(Yicai) Aug. 25 -- Yalong River Hydropower Development, a Chinese state-owned hydropower developer, has started construction work on the largest new energy project in China's southwestern Sichuan province. The Zhalashan Photovoltaic Power Station, whose construction began today, will have an installed capacity of 1.17 gigawatts and average ...

(Yicai) Nov. 8 -- Foreign multinationals such as Heraeus Group and Ingersoll Rand are showcasing their latest green and low-carbon technology applications as well as new energy products and management tools at the China International Import Expo, with a view to seizing the business opportunities and growth points offered by China's rapid green transformation.

Dai Yande, former director of the Energy Research Institute of the National Development and Reform Commission, noted that carbon neutrality is the third key choice on China's development path. To achieve it, economic development and energy consumption need to be gradually decoupled from carbon emissions, and new economic growth drivers need to ...

Located in Manicaland and Masvingo provinces of Zimbabwe, the project involves construction of a new 400kV transmission line of about 300km and the upgrading of three substations. The construction period is 30 months, said the statement. However, the project is subject to government approvals, receipt of advance payment and financing, it said.

(Yicai) Sept. 10 -- East China's largest pumped storage power station, with a total investment of CNY12.5 billion (USD1.8 billion), is about to begin construction. Located in Jiande, Zhejiang ...

While electricity consumption continues to increase, the secondary and tertiary industries, which are dominated by industry and commerce, urgently need to accelerate the ...

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(Yicai) Oct. 26 -- Chinese battery giant Contemporary Ampere Technology said it has inked a deal with

Zhongcheng Dayou Industrial Group on an energy storage project whose total investment will reach CNY10 billion (USD1.4 billion) by 2030. ... The project's energy storage capacity should be at least 3.5 gigawatt-hours by 2025, Ningde-based CATL ...

(Yicai Global) March 24 -- China will promote the integration of crude oil and natural gas exploration with development of new energy sources, according to a document released by the National Energy Administration two days ago. ... Everbright Securities said that in the context of increasing oil and gas supplies and promoting the construction ...

By 2050 or 2060, renewable energy will probably become the foundation for China's energy safety, Lv Jinbiao, a member of an expert committee of the China Photovoltaic Industry Association, said to Yicai yesterday. The main driver for transformation in the first half was photovoltaics as prices of solar panel materials declined.

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