

## Xinyuan Listed in Two Rankings of Chinese Energy Storage Enterprises for 2021

On April 26, 2022, the Seminar on Global Energy Storage Industry Review and Outlook 2022, hosted by the Energy Storage Committee of China Energy Research Association and the China Energy Storage Alliance (CNESA), was held online and offline. During the meeting, the *White Paper on Energy Storage Industry Research 2022* and the *China Energy Storage Enterprise Ranking 2021* were released. Xinyuan Smart Energy Storage Co., Ltd. was listed in two rankings of Chinese energy storage companies for 2021.

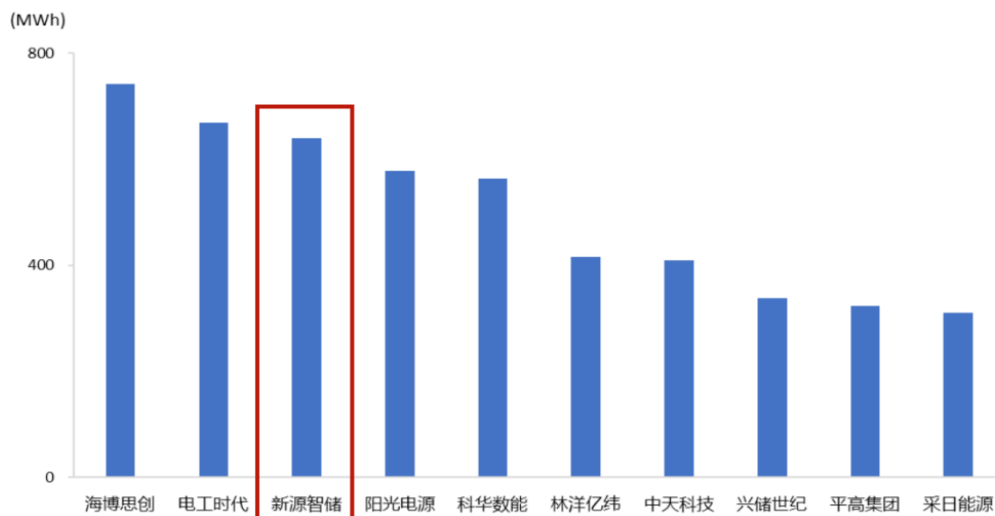


图 11: 中国储能系统集成商 2021 年度国内市场储能系统出货量排行榜

数据来源: CNESA 全球储能项目库

Xinyuan ranked third among China's energy storage system integrators in terms of supplies in 2021.

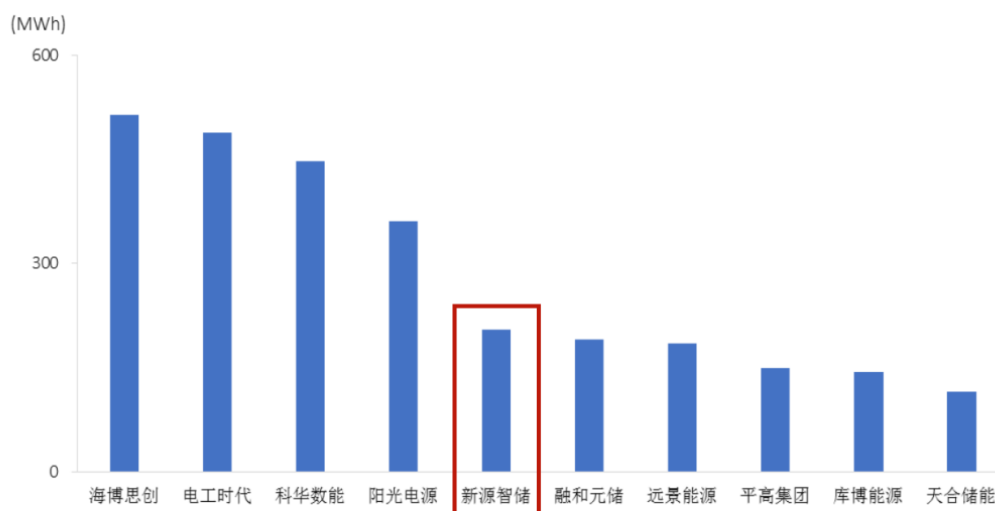


图 10: 中国储能系统集成商 2021 年度国内新增投运装机量排行榜

数据来源: CNESA 全球储能项目库

Xinyuan ranked fifth among China's energy storage system integrators in terms of new installed capacity in 2021.

CNESA has been releasing the *Annual Ranking of Energy Storage Enterprises* since 2015, and the statistical results of CNESA database have been cited by various organizations such as IEA, NEA, local governments, investment institutions, relevant enterprises, etc.

In the future, Xinyuan will continue to actively follow up on energy storage policies, occupy favorable resources, actively explore more energy storage application scenarios and the "integration of wind power, solar power, hydropower, thermal power and energy storage", and promote innovation and demonstration, in a bid to achieve diversified new energy storage applications and become a global leading provider of energy storage system solutions.