SHANDONG QUALITY
WORLDWIDE
万企出海 鲁贸全球

China (Shandong) - Poland
Solar & Storage
Business Matchmaking Meeting







Venue
Mercure Grand Hotel

Date
4 December 2026

CONTENTS
目录

P01
山东省情介绍
Profile of Shandong Province

P06
山东省新能源发展概况
Overview of New Energy Development in Shandong Province

P08
企业简介
Company Profile

山东省情介绍

Profile of Shandong Province

山东，位于中国东部沿海，中国的“母亲河”黄河的下游地区，是一片历史悠久又充满现代活力的土地。

Shandong, sitting on the lower reaches of the Yellow River, China's Mother River, is a coastal province in eastern China. It is a land steeped in history yet brimming with modern vitality.

山东历史厚重。是中华民族古老文明的重要发祥地之一，早在四五十万年前，就有人类活动的足迹；在国际上较为有名的原始社会末期的大汶口文化、龙山文化等，都是在山东发现

Rich Historical Heritage. Shandong is one of the cradles of ancient Chinese civilization. Traces of human activity date back to 400,000–500,000 years ago. Internationally renowned late primitive cultures, such as the Dawenkou and Longshan cultures, were discovered in Shandong.



山东文化灿烂。是儒家文化的发源地，是载誉世界的伟大思想家孔子的故乡，孔子也被联合国教科文组织列为世界十大文化名人之首，其“己所不欲，勿施于人”等思想观念在全世界广为传播、家喻户晓。山东拥有泰山、曲阜“三孔”、齐长城、大运河（山东段）、中国黄（渤）海候鸟栖息地等5处世界遗产。

Splendid Culture. Shandong is the birthplace of Confucian culture and the hometown of Confucius, the great philosopher revered worldwide. Confucius is recognized by UNESCO as the foremost among the world's top ten cultural figures. Many of his teachings, such as "Do not do onto others what you do not want others to do onto you," are widely quoted in the world. Shandong boasts five UNESCO World Heritage sites: Mount Tai, the Temple and Cemetery of Confucius and the Kong Family Mansion in Qufu, the Great Wall of Qi, the Shandong Section of the Grand Canal, and the Migratory Bird Sanctuaries along the Coast of Yellow Sea-Bohai Gulf.

山东区位突出。北接北京、天津，南连上海等中国著名城市，东临黄海、渤海，与日本、韩国隔海相望；向西可通过黄河腹地流域直达中亚地区，是“一带一路”的交汇地带和东北亚区域经济合作的中心地带，可谓具有得天独厚的地理优势。

Strategic Geographical Location. Shandong borders Beijing and Tianjin to the north and connects with Shanghai and other major Chinese cities to the south. It faces the Yellow Sea and the Bohai Sea to the east, with Japan and the Republic of Korea across the waters. To the west, it extends into the heartland of the Yellow River basin, reaching Central Asia. As a hub of the Belt and Road Initiative and a center for regional economic cooperation in Northeast Asia, Shandong enjoys unparalleled geographical advantages.



山东人口富集。户籍人口、常住人口“双过亿”。全省共有各级各类学校3.28万所，普通高等学校167所，在校生超过2200万人、教职工接近165万人。

Large and Dynamic Population. Shandong has both a registered and resident population exceeding 100 million. The province is home to 32,800 schools of all levels, including 167 higher learning institutions, with over 22 million students and nearly 1.65 million faculty and staff.





山东资源丰富。陆域面积15.81万平方千米，毗邻海域面积约为15.86万平方千米。已发现矿产148种。海岸线长3505公里，占中国的1/6。农业总产值、农业增加值等多项指标稳居中国第1位，规模以上农产品加工企业近万家，占中国的1/10。

Rich Natural Resources. Shandong covers a land area of 158,100 square kilometers and an adjacent sea area of 158,600 square kilometers. It has discovered 148 types of mineral resources. Its coastline stretches 3,505 kilometers, accounting for one-sixth of China's total. Leading the nation in agricultural output value and added value, Shandong hosts nearly 10,000 large agricultural product processing enterprises, representing one-tenth of China's total.

山东产业齐全。拥有联合国全部41个工业大类，207个工业中类中的197个，666个工业小类中的603个，是中国工业门类最齐全、体系最完备的省份之一。

Well-Structured Industrial System. Shandong has all 41 major industrial categories, 197 out of 207 medium-size categories, and 603 out of 666 small categories in the U.N. industrial classification, making it one of the provinces in China with the most complete range of industries and the most robust industrial system.



山东经济雄厚。经济总量长期位居中国前3位。2025年山东实现生产总值10.32万亿元，同比增长5.5%，居全国第三位。

Robust Economy. Shandong has been the third largest economy in China for years. The GDP of Shandong grew by 5.5% to 10.32 trillion yuan in 2025, ranking third in the country.

山东开放包容。连续入选中国营商环境最好省份。山东坚持世界眼光、国际标准，主动融入国家开放大局，与109个国家的地方政府建立了93对友好省州、681对友好城市关系，数量居全国第二位，遍布世界五大洲。

Openness and Inclusiveness. Shandong has ranked among the provinces with the best business environment in China. Shandong is integrating its own development into the country's overall opening-up by adopting a global perspective and following international standards. The province has established 93 pairs of friendship provinces (states) relationships and 681 pairs of friendship city relationships with 109 countries spanning five continents, placing Shandong second in the country.

山东省新能源发展概况

Overview of New Energy Development in Shandong Province

山东地处中国东部沿海，是中国重要的经济、制造业和能源大省。近年来，山东加快推动能源绿色低碳转型，新能源产业发展迅速。截至2026年6月底，全省新能源装机达到135.51GW，占电力总装机的52.09%；其中，风电和光伏发电装机总容量达到130.56GW，占比首次突破50%，新能源已成为山东电力装机的主体。

Shandong is located on China's eastern coast and serves as a major province for economy, manufacturing and energy in China. In recent years, Shandong has accelerated the green and low-carbon transition of its energy sector, witnessing rapid growth of the new energy industry. By the end of June 2026, the province's installed new energy capacity reached 135.51 GW, accounting for 52.09% of the total installed power capacity. Among this total, the combined installed capacity of wind power and photovoltaic power hit 130.56 GW, with its share exceeding 50% for the first time. New energy has become the mainstay of Shandong's power installation.

山东新能源资源丰富、产业基础雄厚，已形成光伏、风电、核电、新型储能、新能源电池和氢能等多元化发展格局。光伏发电装机规模连续8年位居中国第一，海上风电装

Shandong boasts abundant new energy resources and a solid industrial foundation, and has developed a diversified development pattern covering photovoltaic power, wind power, nuclear power, new-type energy storage, new energy batteries and hydrogen energy. Its installed photovoltaic power capacity has ranked first in China for eight consecutive years, and its installed offshore wind power capacity ranks third nationwide.

Shandong has built the world's first fourth-generation nuclear power plant and the CAP1000 large-scale advanced pressurized water reactor demonstration project. It enjoys strong capabilities in technological innovation and project implementation in advanced nuclear energy, offshore wind power, new-type energy storage and other fields.

依托完备的制造业体系，山东已形成覆盖关键材料、核心部件、整机装备、系统集成、工程建设和运营服务的新能源产业链。目前，全省新能源装备与新能源电池产业链上下游重点企业约1400家，产业规模突破4000亿元人民币。2025年底，全省新型储能在运规模达到11.2GW，储能应用和新能源消纳能力位居中国前列。

Leveraging its complete manufacturing system, Shandong has built a full new energy industrial chain that covers key materials, core components, complete equipment, system integration, engineering construction and operation services. At present, there are around 1,400 key enterprises along the industrial chains of new energy equipment and new energy batteries across the province, with the industrial output value exceeding RMB 400 billion. By the end of 2025, the operational scale of new-type energy storage in the province reached 11.2 GW, and its capacity for energy storage application and new energy consumption ranks among the top in China.

QINGDAO KELIN NEW ENERGY TECHNOLOGY CO., LTD.

Qingdao CLEANL New Energy leverages self-developed automotive-grade BMS technology originating from FAW, adopting a cross-border operation model of R&D & manufacturing in China plus a German subsidiary. It specializes in solar-storage-heating-charging integrated home energy systems and lithium/sodium-ion industrial & commercial energy storage products. Fully certified for European standards, it taps into European and other overseas markets with automotive-grade safety as its core competitive edge.

Steven Liu
+86-15863064153
kelin_xny@cleanldc.cn
www.cleanldc.cn











XIAOMU (QINGDAO) INFORMATION TECHNOLOGY CO., LTD.

We are a global integrated energy solutions provider, dedicated to developing and selling plug-and-play solar systems, energy storage devices, and inverters. Through the integration of hardware and software, we deliver intelligent end-to-end solutions that enable efficient solar energy utilization for residential and e-mobility applications.

Chengyuan Zhai
+4917647005875
chengyuan.zhai@safetytaxfree.com
www.sunenergyxt.com



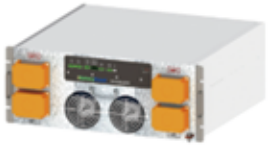
IBATTERYCLOUD TECHNOLOGIES CO., LTD.

IBatteryCloud Technologies Co., Ltd. is a hard-tech enterprise incubated by Tsinghua University. Through its Digital Energy Switch System based on a dynamic reconfigurable battery network(DRBN), the company enables the acceptance and management of battery variability, disrupting the traditional fixed series-parallel battery application paradigm. This fundamentally solves the world-class challenge of the "weak-cell effect" in battery systems, significantly improving key performance indicators including effective battery lifespan, system energy efficiency, cell balancing, reliability, and safety.

The company's business spans four strategic quadrants:
1. Digital Energy Storage Systems — Covering energy storage scenarios across generation, grid, and consumption sides.
2. Electric Powertrain Applications — Implementing the "energy block" concept to decouple and manage power batteries throughout their full lifecycle, partnering with heavy-duty electric vehicle manufacturers to drive industry paradigm transformation.
3. AI Computing Infrastructure — Providing range-extended power supply systems for AI data centers.
4. AI Intelligent Operations Platform — Building asset digitalization operations and financialization services based on the "Xuanwei" system.

Yang Tao
+86-13911186177
yangtao@ibattery.cloud
www.ibattery.cloud



SHANDONG HENGLIYUAN NEW ENERGY CO., LTD.

Shandong Hengliyuan New Energy Co., Ltd. specializes in R&D and manufacturing of energy storage systems. Our main products include 5kWh stacked units, 16kWh residential storage, 157kWh & 261kWh energy storage cabinets, and 5MWh energy storage containers, covering residential, commercial & utility scenarios. With self-developed BMS and liquid cooling technology, we provide safe, reliable one-stop energy storage solutions with full-chain manufacturing capacity.

Liu Enyu
+86-0534-5959959 +86-15286835176
info@henleypower.group
www.henleypower.group







WELION (ZIBO) NEW ENERGY TECHNOLOGY CO., LTD.

WELION specializes in the development and manufacturing of semi-solid-state and solid-state lithium batteries for electric mobility, energy storage and specialized applications. With advanced electrolyte technology, enhanced safety and high energy density, WELION delivers high-performance battery cells and energy storage solutions to customers worldwide.

QI ZHANG
+86-17701276670
450142119@qq.com
www.solidstatelion.com







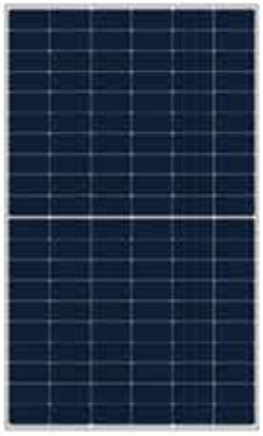




SHANDONG DAHAI NEW ENERGY DEVELOPMENT CO., LTD.

Founded in 2011, Dahai Solar specializes in high-efficiency solar cells and modules, hybrid inverters, and energy storage batteries. Backed by advanced technology, rigorous quality control, and a global warehousing and service network, we provide customized, one-stop clean energy solutions. Our reliable products, efficient delivery, and professional after-sales support help customers reduce costs and improve efficiency.

+86-13734340727
fanjirui@dahaisolar.com
www.dahaisolar.com









SHANDONG SHANKE LANXIN SOLAR ENERGY TECHNOLOGY CO., LTD.

Specializing in the R&D, production and manufacturing of PVT photovoltaic -thermal modules and solar integrated energy systems, we hold independent intellectual property rights for full-channel, PVD magnetron sputtering coating, ceramic film, PVT lamination and crack-free operation technologies. Our products serve residential, commercial, industrial and agricultural sectors and are exported to many countries. We pioneered PVT + shallow geothermal seasonal energy storage for heating.

Ma Xiaoyu
+86-18678779729
sklx18678779729@outlook.com
www.scbcopvt.com







QINGDAO YILAN CABLE CO., LTD.

Qingdao Yilan Cable Co., Ltd. was established in 2011 and covers an area of 50,000 square meters. The company specializes in the R&D and manufacturing of high-quality wires, high-, medium-, and low-voltage cables, and electrical equipment. Our products have obtained multiple certifications—including CE, BASEC, and SAA—and are exported to over 80 countries worldwide.

Sukie Chen, Carrie Zhang
+86-19026815676
info@holdonecable.com sales3@holdonecable.com
http://qdylcable.com











WEDO ENERGY TECHNOLOGY CO., LTD

Wedo Energy Technology Co.,Ltd. is a leading player in the field of intelligent power distribution and a comprehensive service provider specializing in integrated investment and construction for the new energy industry. The company focuses on the research and development of photovoltaic, wind power, energy storage and hydrogen energy technologies, as well as intelligent power transformation rooms and high and low voltage complete electrical equipment. Holding Class II qualifications for general contracting of electric power engineering and for power installation, maintenance and testing, the company actively expands its overseas footprint. It promotes investment and EPC contracting of integrated wind power, photovoltaic and energy storage projects, undertakes the R&D of hydrogen energy equipment, and advances export cooperation covering liquid hydrogen, methanol and liquid ammonia, accelerating its global layout in the new energy sector.

Yu MingZhu
+86-631-3566899 +86-18906306899
ymz6899@163.com
www.tong99.com





