



2026国际新型电力系统技术与设备展览会(杭州)

International New Power System Technologies and Equipment Exhibition (HANGZHOU) 2026

同期举办:能源重点领域大规模设备更新和技术改造产业论坛

Concurrently held: Forum on Large-Scale Equipment Renewal and Technological Transformation in Key Areas of Energy

展览时间 | Time

2026.11.11-13

展览地点 | Venue

杭州大会展中心-中国
Hangzhou Grand Convention and Exhibition Center-China

批准单位: Approved by

中华人民共和国商务部
Ministry of Commerce of the People's Republic of China

指导单位: Directed by

国家能源局华东监管局
East China Energy Regulatory Bureau of National Energy
Administration of the People's Republic of China

主办单位: Hosted by

中国电力设备管理协会
China Electrical Equipment Management Association
上海市计量协会
Shanghai Metrology Association
浙江省电力行业协会
Zhejiang Provincial Electric Power Industry Association

联合主办: Co-hosted by

上海市电力行业协会
Shanghai Electric Power Industry Association
江苏省电力行业协会
Jiang Su Electric Power Association
安徽省电力行业协会
Anhui Provincial Electric Power Industry Association
福建省电力行业协会
Fujian Provincial Electric Power Sector Association

承办单位: Organized by

上海高登会展集团有限公司
Shanghai Golden Conference & Exhibition Group Co., Ltd.
上海公益计量公正行
Shanghai Public Welfare Metrology Notary office

支持单位: Supported by

国家电网有限公司
State Grid Corporation of China
中国南方电网有限公司
China Southern Power Grid
中国华能集团有限公司
China Huaneng Group Co., Ltd.
中国大唐集团有限公司
China Datang Corporation Ltd.
中国华电集团有限公司
China Huadian Corporation Ltd.
国家电力投资集团公司
State Power Investment Corporation
国家能源投资集团公司
China Energy Investment Group
中国核工业集团公司
China National Nuclear Corporation
中国广核电力股份有限公司
China General Nuclear Power Corporation
中国长江三峡集团公司
China Three Gorges Corporation
华润电力控股有限公司
CR Power Holdings Co., Ltd.

广东省能源集团有限公司
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中国电力建设集团公司
Power Construction Corporation of China
中国能源建设集团公司
China Energy Engineering Corporation Ltd.
哈尔滨电气集团有限公司
Harbin Electric Corporation
东方电气集团有限公司
Dongfang Electric Corporation
上海电气集团公司
Shanghai Electric Group Company Ltd.
中国电气装备集团有限公司
China Electrical Equipment Group Co., Ltd.
中国一重集团有限公司
China First Heavy Industries
中国船舶集团有限公司
China State Shipbuilding Corporation Ltd.
国机重型装备集团股份有限公司
China National Machinery Industry Corporation Ltd.
新疆金风科技股份有限公司
Goldwind Sci & Tech Co., Ltd.



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展会背景

Exhibition Background



随着近日国家发展改革委、国家能源局、国家数据局联合印发《加快构建新型电力系统行动方案（2024-2027年）》（发改能源〔2024〕1128号）重点开展9项专项行动，涵盖：主网架构、配电网、输电通道、微电网、调度、储能、充电桩、火电等多方面内容。这是自新型电力系统建设战略目标提出之后，最为系统的行动方案和具体行动部署。为扩大内需和深化供给侧结构性改革，统筹高质量发展和高水平安全，推动能源重点领域大规模设备更新和技术改造，实现风电光伏设备更新和高效回收利用，通过标准提升行动，加快构建清洁低碳安全高效的能源体系，培育和发展新质生产力，助力实现碳达峰碳中和目标，国家发展改革委、国家能源局于2024年8月发布了《能源重点领域大规模设备更新实施方案》。国家电网公司计划2024年电网投资完成6000亿元，首次超过6000亿元，同比新增711亿元。其将继续加大数智化坚强电网的建设，促进能源绿色低碳转型，推动特高压工程开工建设。围绕数字化配电网、新型储能调节控制、车网互动等应用场景，打造一批数智化坚强电网示范工程。

With the recent joint issuance of the "Action Plan for Accelerating the Construction of a New Power System (2024-2027)" (Development and Reform Energy [2024] No. 1128) by the National Development and Reform Commission, the National Energy Administration, and the National Data Bureau, nine key special actions have been highlighted, covering the main grid structure, distribution network, transmission channels, microgrids, dispatching, energy storage, charging stations, and thermal power and other aspects. This is the most comprehensive action plan and specific action deployment since the strategic goal of new power system construction was proposed. In order to expand domestic demand and deepen supply-side structural reforms, coordinate high-quality development and high-level security, promote large-scale equipment renewal and technological transformation in key energy areas, realize the renewal and efficient recycling of wind power and photovoltaic equipment, accelerate the construction of a clean, low-carbon, safe and efficient energy system through standard improvement actions, cultivate and develop new quality productivity, and help achieve the goal of carbon peak and carbon neutrality, the National Development and Reform Commission and the National Energy Administration issued the Implementation Plan for Large-scale Equipment Renewal in Key Energy Areas in August 2024. The State Grid Corporation of China plans to complete 600 billion yuan in power grid investment in 2024, exceeding 600 billion yuan for the first time, an increase of 71.1 billion yuan year-on-year. It will continue to increase the construction of digital and intelligent power grids, promote the green and low-carbon transformation of energy, and promote the construction of UHV projects. Focusing on application scenarios such as digital distribution network, new energy storage regulation and control, and vehicle-network interaction, it will build a number of digital and intelligent strong power grid demonstration projects.



NPSE 2026
2026.11.11-13
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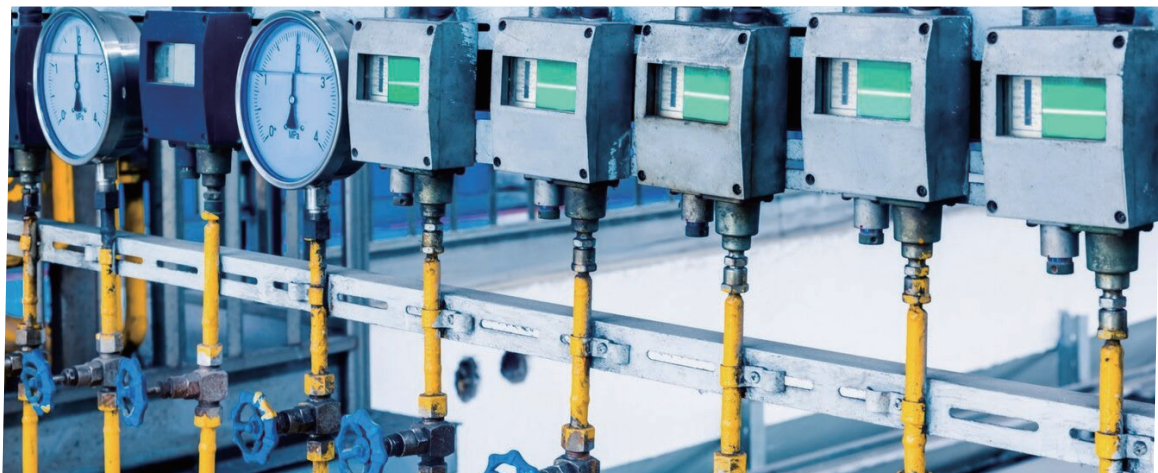
新的机遇

New Opportunities



中国作为世界上最大的能源生产国和能源消费国，能源保障和安全事关国计民生，是须臾不可忽视的“国之大者”。党中央提出“双碳”目标以来，各行各业迅速行动，积极推动建设清洁低碳、安全充裕、经济高效、供需协同、灵活智能的新型电力系统，致使电力系统的生产结构、运行机理、功能形态等将发生深刻复杂的变化。为此，在上级主管单位的指导下，由中国电力设备管理协会、上海市计量协会、浙江省电力行业协会与相关行业机构共同定于2026年11月11日-13日在杭州大会展中心召开“2026国际新型电力系统技术与设备展览会”。展会以“电力新时代，碳价引领电价”为主题，通过展览展示、论坛会议、新品发布会、商贸对接等形式，全面展示行业创新技术，推动电力行业高质量绿色变革。该展会将全面汇聚优势资源、形成创新合力、引领行业风向，合力打造我国新型电力技术与设备升级迭代的技术交流、产品展示、资源整合和协同创新的重要合作平台，积极推动生态圈建设，赋能行业共谋新路径，永续创新源动力。

As the world's largest energy producer and energy consumer, China's energy security and security are related to the national economy and people's livelihood. Since the CPC Central Committee put forward the "dual carbon" goal, all walks of life have taken rapid action to actively promote the construction of a clean, low-carbon, safe and abundant, cost-effective, supply-demand coordination, flexible and intelligent new power system, resulting in profound and complex changes in the production structure, operation mechanism and functional form of the power system. Under the guidance of the competent authorities, the China Electric Power Equipment Management Association, the Shanghai Metrology Association, the Zhejiang Electric Power Industry Association together with relevant industry organizations will jointly hold the "2026 International New Power System Technology and Equipment Exhibition" at the Hangzhou Convention and Exhibition Center from November 11 to 13, 2026. With the theme of "In the New Era of Electricity, Carbon Price Leads Electricity Price", the exhibition aims to comprehensively display the industry's innovative technologies and promote high-quality green transformation of the power industry in the forms of exhibitions, forums, new product launches and business matchmaking. Meanwhile, the exhibition will make effort to comprehensively gather advantageous resources, form a joint force for innovation, lead the industry trend, and work together to provide an important cooperation platform for technical exchanges, product display, resource integration and collaborative innovation of China's new power technology and equipment upgrading and iteration, actively promote the construction of the ecosystem, empower the industry to seek a new path, and continue to innovate the source of power.



同期活动

Concurrent Activities



展会同期还将举办能源重点领域大规模设备更新和技术改造产业论坛、首届长三角虚拟电厂运营与发展论坛、国际新型储能产业发展论坛及浙江国际新型储能产业博览会等展览活动与论坛。论坛期间将邀请众多国内外专家学者、电力公司负责人、能源从业者、企业代表等围绕构建新型电力系统、“双碳”战略发展趋势、虚拟电厂转型发展、新型储能技术创新、数字能源投融资、新型能源体系建设、推动能源高质量发展等热点话题展开探讨。

During the exhibition, there are a series of events to be held, including Forum on Large-Scale Equipment Renewal and Technological Transformation in Key Areas of Energy, the First Yangtze River Delta Virtual Power Plant Operation and Development Forum, International New Energy Storage Industry Development Forum and Zhejiang International New Energy Storage Industry Expo. Domestic and foreign experts and scholars, heads of power companies, energy practitioners, and business representatives will gather to exchange their ideas on the construction of a new power system, the development trend of the "dual carbon" strategy, the transformation and development of virtual power plants, the innovation of new energy storage technology, digital energy investment and financing, the construction of a new energy system, and the high-quality development of energy.

展出大类

Major Exhibits



1、电力技术与设备

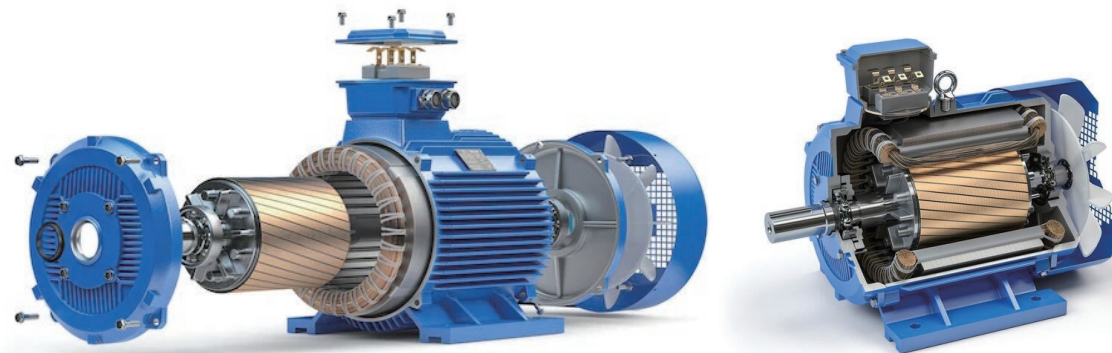
发电设备与技术、变电及输配电、电力计量、承装、修、试设备与技术及其他电力配套等；

2、智慧电网与新能源科技创新

电力物联网、通信与信息设备技术、新能源及充电桩技术设备、储能技术及电力电子等。

注：展会期间特设长三角电力一体化融合展区

- Power Technology and Equipment: power generation equipment and technology, substation and transmission/distribution, power metering, installation, maintenance, testing equipment and technology, and other power supporting facilities, etc.
 - Smart Grid and New Energy Technology Innovation: Power Internet of Things, communication and information equipment technology, new energy and charging station technology and equipment, energy storage technology and power electronics, etc.
- Note: A special exhibition area for the integration of power in the Yangtze River Delta is set up during the exhibition.



展会费用

Participation Fees



★ 国际标准展位:

16800.00/展期 (RMB) 3m×3m · 国外企业: 4800.00/展期 (USD) 3m×3m
标准展位 (包括: 三面白色壁板、中 (英) 文楣牌制作、咨询桌一张、折椅二张、地毯满铺、展位照明、220V/5A 电源插座一个、废纸篓一个。)

★ 室内光地:

国内企业: 1500.00 (RMB) /平方米 · 国外企业: 480.00 (USD) /平方米
注: (最少36平方米起租) “光地” 只提供参展空间, 不包括展架、展具、地毯、电源等。

★ International Standard Booth:

For overseas enterprise: USD 4800/Expo, 3m*3m
Each standard booth consists of 3-sided white wallboards, Chinese& English fascia board, 1 consultation desk, 2 folding chairs, fully-floored carpet, booth lighting system, 1 power socket 220V/5A, and a waste basket.

★ Indoor Raw Space:

For overseas enterprises: USD 480/sq.m.
Note: The raw space(minimum 36 sq.m.) only supplies a show space excluding power supply, lights, carpet, and other things.

目标观众

Target Audiences



重点邀请国内外电力设备与技术供应商、电力能源相关单位、大型用电耗能单位、节能减排相关机构、设计院科研院所等电力能源全产业链的专业人士与企业参展参会。

Domestic and foreign companies across the entire power and energy industry chain, including power equipment and technology supply companies, power-related entities, large energy-consuming units, energy-saving and emission reduction organizations, as well as design institutes and research institutions.

预定展位 | Booth Reservation

请立即预定 “NPSE 2026” 展位, 越早预留位置越佳, 争取最大曝光率, 领先竞争对手, 开拓无限商机。

Please reserve the booth of "NPSE 2026" immediately. The sooner you reserve, the better your reserved position. Strive for maximum exposure, lead competitors, and open up unlimited business opportunities.

如欲预订 “NPSE 2026” 采购交易会展位, 或了解更多信息, 请发电子邮件至 info@goldenexpo.com.cn 。
或通过以下联络方法, 预订展位。

To reserve the booth of "NPSE 2026" or learn more information, please contact:

电话/ Tel : (86-21) 6439-6190 E-mail: info@goldenexpo.com.cn