DCBES

高登科博会
Golden Tech Expo
旗下主题展 | Concurrent Themed Exhibitions

2027杭州国际数据中心备用电源与储能展览会

2027 Hangzhou International Data Center Backup Power & Energy Storage Expo

同期举办：杭州国际AI算力产业博览会
Hangzhou International AI Computing Power Industry Expo 2027

2027.05.27-29
May 27–29, 2027

杭州大会展中心-浙江
Hangzhou Grand Convention and Exhibition Center, Zhejiang



主办及战略单位
Organizers & Strategic Partners

浙江省人工智能学会
Zhejiang Artificial Intelligence Society

浙江省半导体行业协会
Zhejiang Semiconductor Industry Association

浙江机器人产业发展协会
Zhejiang Robot Industry Association

浙江省计算机信息系统集成行业协会
Zhejiang Computer Information System Integration Industry Association

高登会展集团
Golden Conference & Exhibition Group

承办单位
Organized by

杭州红杉会展有限公司
Hangzhou Sequoia Exhibition Co., Ltd.

杭州智源展览有限公司
Hangzhou Wisdom Source Exhibition Co., Ltd.

杭州长芯国际会展管理有限公司
Hangzhou SICE International Exhibition Management Co., Ltd.

多层备电，算力不断

www.newenergystorage.com.cn

DCBES HANGZHOU 2027

2027年05月27日–29日 | 杭州大会展中心–浙江
May 27–29, 2027 | Hangzhou Grand Convention and Exhibition Center, Zhejiang



展会概况 Exhibition Overview

当AI算力从百兆瓦级向吉瓦级跃迁，数据中心电力系统的底层逻辑正在被重写。传统柴油发电机包打天下的备电范式，正让位于柴发兜底、UPS过渡、储能调节协同的多层备电体系。备电采购决策逻辑，也从选一台机组转向配三层体系。杭州正处在承接这一需求的时间窗口。根据杭州市政策目标，到2027年投入市场的智算规模将达到100EFlops，年度算力券规模2.5亿元。算力基础设施集中交付，将同步释放备用电源与储能的选型需求。然而，算力侧采购决策者与备电供给侧之间，长期缺少一个将多层备电放在同一张选型桌上做系统比选的场景。为搭建从兜底保障到调节协同、从国内选型到组合出海的一站式对接平台，高登会展联合相关行业机构共同定于2027年5月27日–29日在杭州大会展中心举办“2027杭州国际数据中心备用电源与储能展览会”，同期举办“杭州国际AI算力产业博览会”。双展相邻展厅、一票通行，并在物理交界处设置智算中心能源保障与多层备电专区，按“兜底层–过渡层–调节协同层”组织展品与动线，而非按展商归属简单划分。观众从算力馆整馆方案进入能源保障专区，再进入备电实物展区，动线本身即构成系统比选。本届展会以“多层备电，算力不断”为主题，以从买单品到配系统为定位，聚焦备电纵深的差异化位置，更贴近智算中心备电体系的真实决策现场，为智算中心业主、EPC总包、设计院电气负责人、云厂商与运营商基础设施部门，提供比单一柴发展或储能展更完整的多层备电选型场合。

As power demand driven by AI computing infrastructure scales from hundreds of megawatts to gigawatt levels, the fundamental architecture of data center power systems is undergoing a profound transformation. The traditional backup power model, which relies primarily on diesel generators, is giving way to a multi-layer backup power architecture integrating diesel generators for long-duration emergency backup, uninterruptible power supply (UPS) systems for seamless power continuity, and energy storage systems for power regulation and coordinated operation. Accordingly, procurement strategies are shifting from selecting individual generator sets to designing integrated, three-layer backup power systems.Hangzhou is well positioned to capitalize on this emerging market opportunity. According to the city's policy targets, commercially available intelligent computing capacity is expected to reach 100 EFLOPS by 2027, supported by an annual computing power voucher program valued at RMB 250 million. As AI computing infrastructure projects enter a period of accelerated deployment and commissioning, demand for backup power systems and energy storage solutions is expected to grow significantly.Despite this growing demand, a dedicated platform has long been needed to connect procurement decision-makers in the AI computing sector with backup power solution providers and enable comprehensive, system-level comparisons of multi-layer backup power technologies.To bridge this gap, Golden Conference & Exhibition Group, in collaboration with relevant industry organizations, will host the 2027 Hangzhou International Data Center Backup Power & Energy Storage Expo from May 27 to 29, 2027, at the Hangzhou Grand Convention & Exhibition Center. The event will be held concurrently with the Hangzhou International AI Computing Power Industry Expo, creating a one-stop platform for business matchmaking and technical exchange, covering everything from emergency backup power and coordinated energy management to domestic solution selection and integrated solutions for overseas markets.The two exhibitions will occupy adjacent halls, with a single admission ticket providing access to both events. A dedicated AI Computing Center Power Resilience & Multi-Layer Backup Power Zone will be established at the junction of the two halls.Rather than grouping exhibits solely by exhibitor category, the exhibition layout and visitor route will be structured around three functional layers: the Emergency Backup Layer, Transitional Power Layer, and Energy Regulation & Coordination Layer.Visitors will move from integrated AI computing infrastructure solutions to the dedicated power resilience zone and then to physical backup power equipment displays. This carefully designed visitor journey will enable systematic comparisons of technologies and integrated power solutions.Under the theme "Multi-Layer Backup Power, Uninterrupted Computing," the expo emphasizes a strategic shift from purchasing standalone equipment to deploying integrated backup power systems.With a distinctive focus on the complete backup power architecture, the event is designed to reflect real-world procurement and engineering decisions for AI computing centers. It will provide AI computing center owners, Engineering, Procurement and Construction (EPC) contractors, electrical engineering decision-makers from design institutes, cloud service providers, and telecommunications infrastructure operators with a more comprehensive platform for evaluating multi-layer backup power solutions than conventional diesel generator or energy storage exhibitions.

Concurrent Events
同期举办

同期举办的算电协同·智算中心多层备电体系主论坛、柴储协同与微电网技术研讨会、数据中心储能安全与认证闭门会、大功率柴发规格准入闭门会、柴储组合方案出海对接会、零部件与整机厂供需配对会等活动，将把讨论推向标准、认证与项目的实操层面。其中，出海对接板块以“柴发+储能+EMS组合方案认证”为核心，而非单品认证，并配套东南亚、中东和北美区域专场。在备电体系分层与出海认证窗口并存的阶段，展会功能不在于陈列设备，而在于让有选型权的人与有组合交付能力的企业，在标准、认证和项目层面完成对接。

A series of concurrent conferences, technical seminars, closed-door meetings, and business match-making sessions will be organized to facilitate practical discussions on technical standards, regulatory certification, and project implementation.Key events will include: Main Forum on Computing—Power Coordination and Multi-Layer Backup Power Systems for AI Computing Centers; Technical Seminar on Diesel Generator—Energy Storage Integration and Microgrid Technologies; Closed-Door Meeting on Data Center Energy Storage Safety and Certification; Closed-Door Meeting on Technical Specifications and Compliance Requirements for High-Capacity Diesel Generator Sets; International Business Matchmaking Session for Integrated Diesel Generator and Energy Storage Solutions; Supplier—Manufacturer Business Matchmaking Session for Components and Complete Equipment. The international business matchmaking program will focus on certification and compliance for integrated diesel generator, energy storage, and Energy Management System (EMS) solutions, rather than certification of individual products alone. Dedicated regional sessions will target key overseas markets, including Southeast Asia, the Middle East, and North America.At a time when multi-layer backup power architectures are becoming increasingly important and international certification requirements are shaping market access, the expo aims to go beyond conventional equipment displays. Its core mission is to connect procurement decision-makers with companies capable of delivering integrated solutions, facilitating meaningful engagement on technical standards, regulatory certification, and project-level cooperation.

DCBES
HANGZHOU 2027

2027年05月27日-29日 | 杭州大会展中心-浙江

May 27—29, 2027 | Hangzhou Grand Convention and Exhibition Center, Zhejiang



DCBES HANGZHOU 2027

2027年05月27日–29日 | 杭州大会展中心–浙江
May 27–29, 2027 | Hangzhou Grand Convention and Exhibition Center, Zhejiang

展出大类 Major Exhibits

展会围绕从买单品到配系统的联合定位，重点展示数据中心多层备电体系、储能系统、微电网与出海认证服务等全链条闭环。

Aligned with its core positioning of shifting from standalone equipment procurement to integrated system deployment, the expo will showcase a comprehensive range of technologies, products, and services across the data center backup power value chain, with a particular focus on multi-layer backup power architectures, energy storage systems, microgrids, and international compliance and certification services.

柴油发电机组与核心零部件：数据中心专用大功率柴油发电机组（单机2MW以上）、燃气/双燃料机组、并机系统、快速启动与控制系统、核心零部件（曲轴、高压共轨、电子调速器、散热器、消音器、排烟处理）、后市场维保方案与运维服务。

UPS、飞轮与短时高功率储能：UPS、飞轮储能、超级电容、中压UPS、静态转换开关、电池巡检与0毫秒切换方案、数据中心关键负载保护与短时高功率支撑方案。

储能系统与微电网：BESS数据中心专用系统、液冷/风冷电池柜、簇级管理、消防与热失控防护；储能电芯与PCS、磷酸铁锂/钠离子电芯及适配柴储协同的变流器；EMS、微电网控制器、虚拟电厂接口、集群共享储能备用服务、源网荷储一体化方案。

出海适配与认证服务：柴发认证路径（UL 2200/CSA、CE MD+EMC、EU Stage V）、储能认证路径（UL1973、UL9540A、IEC 62443）、NFPA、AHJ合规咨询、检测认证机构、物流关务、海外EPC与项目方对接服务。

智算中心能源保障与多层备电：整馆能源方案、备电系统选型、多层备电体系与时间尺度分工展示、项目需求发布、供需对接与组合交付能力、智算中心能源保障整体解决方案。

Diesel Generator Sets & Core Components: High-capacity diesel generator sets for data center applications (rated above 2 MW per unit), gas-powered and dual-fuel generator sets, generator paralleling systems, rapid-start systems and control solutions, core components including crankshafts, high-pressure common rail fuel injection systems, electronic governors, radiators, silencers, and exhaust gas treatment systems, as well as aftermarket maintenance solutions and operation and maintenance (O&M) services.

UPS, Flywheel Energy Storage & Short-Duration High-Power Energy Storage: Uninterruptible Power Supply (UPS) systems, flywheel energy storage systems, supercapacitors, medium-voltage UPS systems, Static Transfer Switches (STS), battery monitoring and inspection systems, zero-interruption power transfer solutions, critical load protection systems for data centers, and short-duration, high-power energy support solutions.

Energy Storage Systems & Microgrids: Data center-specific Battery Energy Storage Systems (BESS), liquid-cooled and air-cooled battery cabinets, battery cluster-level management systems, fire protection and thermal runaway prevention solutions; Energy storage battery cells and Power Conversion Systems (PCS), Lithium Iron Phosphate (LFP) and sodium-ion battery cells, and power converters designed for coordinated operation between diesel generators and energy storage systems;Energy Management Systems (EMS), microgrid controllers, Virtual Power Plant (VPP) interfaces, shared energy storage backup services for clustered facilities, and integrated generation-grid-load-storage solutions.

International Market Compliance & Certification Services: International certification and regulatory compliance pathways for diesel generator sets, including UL 2200, applicable CSA standards, CE conformity requirements under the Machinery Directive (MD) and Electromagnetic Compatibility (EMC) Directive, and EU Stage V emissions requirements; Energy storage certification and compliance pathways, including UL 1973, UL 9540A, and IEC 62443; Compliance consulting services related to National Fire Protection Association (NFPA) codes and standards and Authority Having Jurisdiction (AHJ) requirements; testing, inspection, and certification (TIC) organizations; international logistics and customs clearance services; and business matchmaking services connecting suppliers with overseas EPC contractors and project developers.

AI Computing Center Power Resilience & Multi-Layer Backup Power: Facility-wide power and energy solutions, backup power system selection and configuration, demonstrations of multi-layer backup power architectures and their respective response times and operational roles, project requirement announcements, supplier–buyer matchmaking, integrated solution delivery capabilities, and comprehensive power resilience solutions for AI computing centers.

DCBES

Exhibition Zones
展区设置

- **柴油发电机组与核心零部件展区**
  Diesel Generator Sets & Core Components Zone
- **UPS、飞轮与短时高功率储能展区**
  UPS, Flywheel & Short-Duration High-Power Energy Storage Zone
- **储能系统与微电网展区**
  Energy Storage Systems & Microgrids Zone
- **出海适配与认证服务专区**
  International Market Compliance & Certification Zone
- **智算中心能源保障与多层备电专区**
  AI Computing Center Power Resilience & Multi-Layer Backup Power Zone
- **零部件与整机厂供需配对专区**
  Component Supplier–Equipment Manufacturer Matchmaking Zone
- **活动专区：用于开幕式、新品发布、需求发布、供需对接、技术推介及地方招商推介等活动**
  Event & Activity Zone: A dedicated space for the opening ceremony, new product launches, project requirement announcements, supplier–buyer matchmaking sessions, technology presentations, and regional investment promotion activities.

DCBES HANGZHOU 2027

2027年05月27日-29日 | 杭州大会展中心-浙江

May 27–29, 2027 | Hangzhou Grand Convention and Exhibition Center, Zhejiang

Participation Fees
展会费用

企业性质 Company Type	展位类别 Booth Type	展位费用 Booth Fee
国内企业 For domestic enterprises	室内光地 Indoor Raw Space 标准展位 Standard Booths	1600(RMB)/m^2/展期/Expo 16800(RMB)/3mx3m/展期/Expo
国外企业 For overseas enterprises	室内光地 Indoor Raw Space 标准展位 Standard Booths	480(USD)/m^2/展期/Expo 4800(USD)/3mx3m/展期/Expo

Note: The raw space (minimum 36 sq.m.) only supplies a show space excluding stand frames, show equipment, carpet and power supply, etc.

注：(最少36平方米起租) “光地”只提供参展面积，不包括展架、展具、地毯、电源等。

赞助方案 SPONSORSHIP PROPOSAL

01 赞助条例 Sponsorship Packages

赞助项目	金额（万元）	规格/权益说明	限量
展会协办冠名	60	展会协办单位	独家
展会支持单位	40	展会支持单位	限3家
钻石·独家总冠名赞助	168	享有XX品牌之夜	独家
黄金·战略合作赞助	138	享有晚宴VIP独立餐桌与现场展示位	限3家
白银·战略合作赞助	98	享有晚宴标准席位与官方荣誉证书	限6家
指定品类·专项赞助	38	享有晚宴品类独家冠名	独家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
Exhibition Co-organizer Title	60	Exhibition Co-organizer	Exclusive
Exhibition Support Partner	40	Exhibition Supporter	Limited to 3
Diamond - Exclusive Title Sponsor	168	Includes "[Brand Name] Night"	Exclusive
Gold - Strategic Partner	138	VIP dinner table + on-site display booth	Limited to 3
Silver - Strategic Partner	98	Standard dinner seat + official certificate	Limited to 6
Designated Category Sponsor	38	Exclusive category naming rights at dinner	Exclusive



02 外墙广告 Exterior Wall Ads

赞助项目	金额（万元）	规格/权益说明	限量
东登录厅广场广告	80	25.3m×6m入口上方玻璃贴纸	独家
东登录厅广场两侧桁架广告	10	5m×3m两侧桁架	限6家
东登录厅广场左右两侧广告	30	18.1m×15m墙贴	限2家
东登录厅内左右两侧广告	20	18.3m×6m墙贴	限2家
东登录厅正面二层广告	60	13.66m×3.5m墙贴	独家
东/中登录厅展厅通道入口广告	30	20.2m×6m玻璃贴	限2家
中登录厅左右两侧墙面广告	20	55Lm×3.5Hm	限2家
商业通道一层吊旗广告	15	5m×1.5m吊旗	限4家
商业通道一层方形包柱广告	5	1.6×3m方形包柱	限10家
Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
East Hall Plaza Billboard	80	25.3mx6m entrance glass sticker	Exclusive
East Hall Plaza Truss Ads (both sides)	10	5mx3m truss on both sides	Limited to 6
East Hall Plaza Left & Right Wall Ads	30	18.1mx15m wall sticker	Limited to 2
East Hall Interior Left & Right Wall Ads	20	18.3mx6m wall sticker	Limited to 2
East Hall 2nd Floor Front Wall Ad	60	13.66mx3.5m wall sticker	Exclusive
East/Central Hall Corridor Entrance Ad	30	20.2mx6m glass sticker	Limited to 2
Central Hall Left & Right Wall Ads	20	55Lmx3.5Hm	Limited to 2
Commercial Corridor 1F Hanging Flag Ads	15	5mx1.5m hanging flag	Limited to 4
Commercial Corridor 1F Square Pillar Ads	5	1.6mx3m square pillar	Limited to 10

03 馆内外广告 Indoor/Outdoor Hall Ads

赞助项目	金额（万元）	规格/权益说明	限量
4号展厅入口吊旗广告	12	4m×1.5m 6个吊旗	独家
4号展厅入口两侧桁架广告	6	5m×3m桁架	限2家
4号展厅入口门口广告	10	3L×3Hm/5L×3H	独家
4号展厅内部出入口横幅广告	20	17.6m×2.1m墙贴	独家
4号展厅内部出入口包柱广告	12	3m×6m 6个柱子	独家
4号展厅入口右边拐墙贴广告	15	12.2m×10.7m墙贴	独家
4号展厅内部吊旗广告	5	5m×3m 9个吊旗	限9家
Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
Hall 4 Entrance Hanging Flag Ads	12	4mx1.5m (6 flags)	Exclusive
Hall 4 Entrance Truss Ads (both sides)	6	5mx3m truss	Limited to 2
Hall 4 Entrance Door Ad	10	3Lx3Hm/5Lx3Hm	Exclusive
Hall 4 Interior Entrance Banner Ad	20	17.6mx2.1m wall sticker	Exclusive
Hall 4 Interior Entrance Pillar Ads	12	3mx6m (6 pillars)	Exclusive
Hall 4 Entrance Right Corner Wall Ad	15	12.2mx10.7m wall sticker	Exclusive
Hall 4 Interior Hanging Flag Ads	5	5mx3m (9 flags)	Limited to 9

Sponsorship Proposal 赞助方案

04 登录大厅广告 Lobby Ads

赞助项目	金额（万元）	规格/权益说明	限量
东登录大厅入口LED屏	40	24.96m×1.28m，人流最密集处	独家
中登录大厅入口LED屏	30	24.96m×1.6m，第一视觉冲击	独家
展厅主通道喷绘广告	15	4m×7m，主通道核心位置	限8家
展厅外门口两侧喷绘广告	10	3m×5m，入口处两边位置	限8家
展厅之间通道喷绘广告	10	3m×6m，通道两边位置	限24家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
East Lobby Entrance LED Screen	40	24.96mx1.28m, highest foot traffic	Exclusive
Central Lobby Entrance LED Screen	30	24.96mx1.6m, first visual impact	Exclusive
Main Hallway Banner Ad	15	4mx7m, core location	Limited to 8
Hall Entrance Side Banner Ads	10	3mx5m, both sides of entrance	Limited to 8
Hall-to-Hall Corridor Banner Ads	10	3mx6m, both sides of corridor	Limited to 24

05 会议广告 Conference Ads

赞助项目	金额（万元）	规格/权益说明	限量
论坛大屏两侧广告	40	3.5m×2m，入口处两边位置	限2家
论坛外侧单面广告	15	2m×2m，入口处两边位置	限10家
论坛椅背套广告位	10	论坛3天参会嘉宾宣传推广	独家
平行论坛	15	分论坛冠名	独家
专场发布会（1.5小时）	6	提供场地、设备及宣传组织	多家
海外买家对接会	0.35	与海外买家精准对接	多家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
Forum Main Stage Side Ads	40	3.5mx2m, entrance sides	Limited to 2
Forum External Single-sided Ad	15	2mx2m, entrance sides	Limited to 10
Forum Chair Back Cover Ad	10	3-day promotion to attendees	Exclusive
Parallel Forum	15	Sub-forum naming rights	Exclusive
Exclusive Press Conference (1.5h)	6	Venue, equipment, promotion	Multiple
Overseas Buyer Matchmaking	0.35	Direct engagement with overseas buyers	Multiple

06 视频广告 Video Ads

赞助项目	金额（万元）	规格/权益说明	限量
深度专访	1.2	3分钟剪辑成片+官媒宣发	多家
展商推荐	6	45秒剪辑成片+官媒宣发	多家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
In-depth Interview	1.2	3-min edited video + official media release	Multiple
Exhibitor Feature	6	45-sec edited video + official media release	Multiple

07 印刷广告 Print Ads

赞助项目	金额（万元）	规格/权益说明	限量
参观指南封面广告	15	最高级别印刷品曝光	独家
参观指南封底广告	10	次高级别印刷品曝光	独家
参观指南内页广告	5	精准投放至所有观众	限8家
展商/VIP证赞助	15	单面，品牌伴随全程	独家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
Visitor Guide Cover Ad	15	Top-tier print exposure	Exclusive
Visitor Guide Back Cover Ad	10	Second-tier print exposure	Exclusive
Visitor Guide Inside Page Ad	5	Targeted reach to all attendees	Limited to 8
Exhibitor/VIP Badge Sponsor	15	Single side, brand visibility throughout	Exclusive

08 品类广告 Category Ads

赞助项目	金额（万元）	规格/权益说明	限量
服装赞助	15	工作人员服装	独家
礼品袋赞助	30	约2万个移动的广告	独家
礼品赞助	20	约2万个展会赠品	独家
伴手礼赞助	30	约1000个嘉宾赠送	独家
咖啡/饮品赞助	10	VIP与海外买家见面会休息区	独家
饮用水赞助	10	瓶身贴标，品牌触达高频	限2家
奖杯/奖牌/证书赞助	10	优秀展商与合作伙伴授牌	独家
官方指定用车	6	嘉宾接送	独家
合作银行	10	提供相关金融服务	独家
合作航空	20	提供日韩等国航空服务	独家
官方推文合作	5	官方公众号头条发布	多家
官方推文合作	3	官方公众号普通发布	多家

Sponsorship Item	Amount (10K RMB)	Specifications / Benefits	Availability
Apparel Sponsor	15	Staff uniforms	Exclusive
Gift Bag Sponsor	30	~20,000 mobile ads	Exclusive
Giveaway Sponsor	20	~20,000 expo giveaways	Exclusive
Souvenir Sponsor	30	~1,000 gifts for VIPs	Exclusive
Coffee/Beverage Sponsor	10	VIP & overseas buyer lounge	Exclusive
Drinking Water Sponsor	10	Bottle labels, high-frequency brandexposure	Limited to 2
Trophy/Medal/Certificate Sponsor	10	Awards for outstanding exhibitors & partners	Exclusive
Official Designated Vehicle	6	VIP shuttle service	Exclusive
Partner Bank	10	Financial services	Exclusive
Partner Airline	20	Air travel services for Japan, South Korea,etc.	Exclusive
Official WeChat Post Partnership	5	Headline post on official public account	Multiple
Official WeChat Post Partnership	3	Standard post on official public account	Multiple



Target Audience
目标观众

组委会采用分层标签化邀约体系，定向邀请智算中心与 IDC 业主、云厂商、通信运营商基建部门、EPC 工程总包、设计院电气总工、储能集成商、电力工程公司、海外采购商与 EPC 机构等高决策力买家。

The Organizing Committee will implement a segmented, profile-based visitor invitation strategy to attract highly qualified buyers and key decision-makers involved in infrastructure planning, technical specification, procurement, and project delivery.Target visitors will include: AI Computing Center and Internet Data Center (IDC) Owners and Operators; Cloud Service Providers (CSPs); Cloud Service Providers (CSPs); Engineering, Procurement and Construction (EPC) Contractors; Chief Electrical Engineers and Senior Electrical Design Specialists from Engineering Design Institutes; Energy Storage System Integrators; Power Engineering Companies; International Buyers and Overseas EPC Contractors.

立即注册 | Booth Registration

如欲订“2027杭州国际数据中心备用电源与储能展览会”展位，或了解更多信息，请立即发电子邮件至info@goldenexpo.com.cn。或通过以下联络方法，预订展位。

To book a booth at the DCBES 2027 or for more information, please email us immediately at info@goldenexpo.com.cn. or use the contact details below to reserve your space.

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