

邀请函

指导单位

广东省应急管理厅
广东省工业和信息化厅
广东省生态环境厅
广东省交通运输厅

主办单位

中国灾害防御协会
中国机械工业安全卫生协会
广东省安全应急产业联盟
广东省应急管理服务协会
广东省安全生产协会
广东省应急协会
广东省消防协会
广东省应急产业协会

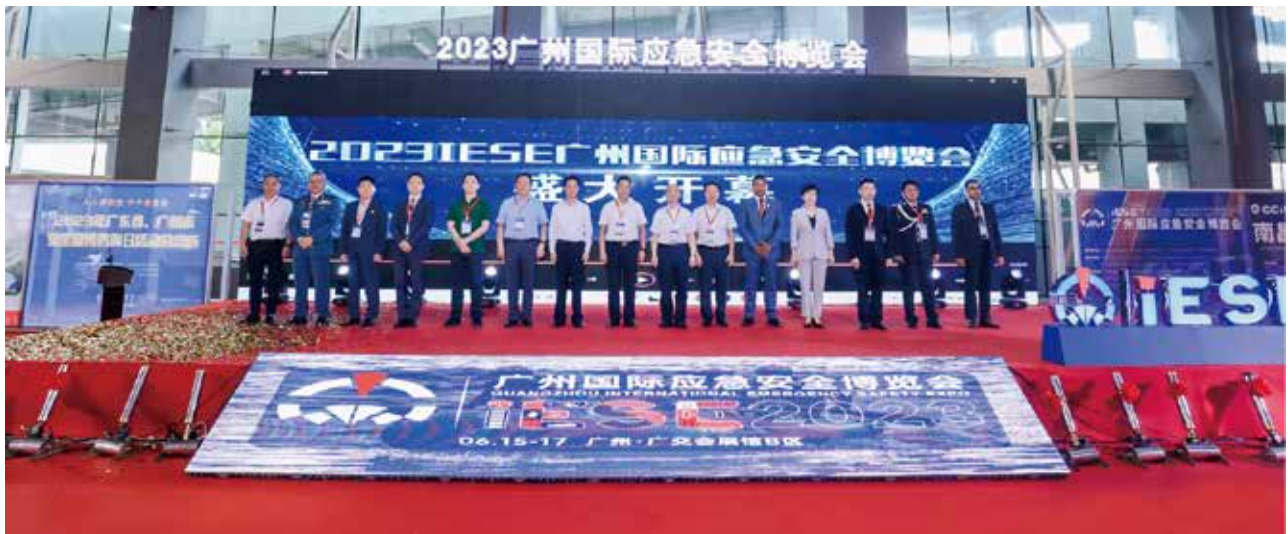
承办单位

中国机械国际合作股份有限公司
广州国坤立升展览有限公司

协办单位

广东省燃气协会
泉州市无线电对讲机行业协会

06.16-18
广交会展馆B区



展会简介 PROFILE

为全面贯彻落实应急管理部关于推动建立大安全大应急框架，加快推进应急管理体系和能力现代化，为高质量发展提供更加有力安全保障的指示，由广东省应急管理厅、广东省工业和信息化厅、广东省生态环境厅、广东省交通运输厅指导，中国灾害防御协会、中国机械工业安全卫生协会、广东省安全应急产业联盟、广东省应急管理服务协会、广东省安全生产协会、广东省应急协会、广东省消防协会、广东省应急产业协会主办，中国机械国际合作股份有限公司、广州国坤立升展览有限公司承办的“2024广州国际应急安全博览会”将于2024年6月16-18日在广州·广交会展馆隆重举行。

本届展会共设应急装备、智慧应急、燃气安全、消防安全、安全防护、森林防火、水域救援、环境应急、工业防爆、储能安全、综合管廊、交通应急等12大专业展区，展示应急安全先进适用技术、装备、产品；举办多场应急安全论坛，聚集行业力量探讨创新、共谋发展；举办社会救援力量技能表演和安全宣传主题文化节目等系列活动，展示应急救援建设成果，普及应急救援知识。届时，来自全国各地应急安全领域的政府领导、专家学者、知名企业家及行业组织代表将齐聚一堂，共筑产业发展之基，同担防灾减灾之责。

In order to fully implement the instructions of the Ministry of Emergency Management on promoting the establishment of a major safety and emergency response framework, accelerating the modernization of emergency management systems and capabilities, and providing stronger safety guarantees for high-quality development, under the guidance of the Department Of Emergency Management Of Guangdong Province, Department of Industry and Information Technology of Guangdong Province, and Department Of Ecology And Environment Of Guangdong Province, Department of Transport of Guangdong Province, Sponsored by China Association for Disaster Prevention, China Machinery Industry Association Of Safety And Health, Guangdong Province Safety Emergency Industry Alliance, Guangdong Emergency Management Service Association, Guangdong Provincial Association of Work Safety, Guangdong Association of Emergency, Guangdong Fire Protection Association, Guangdong Industry Association of Emergency Management The "2024 Guangzhou International Emergency Safety Expo" hosted by China Machinery International Cooperation Co., Ltd. and Guangzhou Guokun Lisheng Exhibition Co., Ltd. will be held in Guangzhou Canton Fair Pavilion on June 16-18, 2024.

The exhibition has 12 professional exhibition areas, including emergency equipment, intelligent emergency, gas safety, fire safety, safety protection, forest fire prevention, water rescue, environmental emergency, industrial explosion-proof, energy storage safety, integrated pipe gallery, and traffic emergency, displaying advanced and applicable technologies, equipment and products for emergency safety. Hold a number of emergency safety forums to gather industry strength to explore innovation and seek common development; A series of activities such as skill performances of social rescue forces and cultural programs on the theme of safety publicity were held to demonstrate the achievements of emergency rescue construction and popularize emergency rescue knowledge. At that time, government leaders, experts and scholars, well-known entrepreneurs and representatives of industry organizations from all over the country in the field of emergency safety will gather together to build the foundation of industrial development and share the responsibility of disaster prevention and reduction.

政府指导

广东省应急管理厅、广东省工业和信息化厅、广东省生态环境厅、广东省交通运输厅作为指导单位。

Department Of Emergency Management Of Guangdong Province, Department of Industry and Information Technology of Guangdong Province, Department Of Ecology And Environment Of Guangdong Province, Department of Transport of Guangdong Provinces shall serve as guiding units.

纳入《广东省应急管理“十四五”规划》

作为政府支持举办的“具有影响力的应急科技装备展”纳入《广东省应急管理“十四五”规划》。

As a government-supported "Influential Emergency Technology and Equipment Exhibition", IESE has been included in the "14th Five-Year Plan for Emergency Management in Guangdong Province."

入选粤贸全国活动目录

2022年、2023年连续二年入选“粤贸全国活动目录”，是广东省商务厅鼓励企业积极参与的应急安全展会。

In 2022 and 2023, it was selected into the "Guangdong Trade National Activity Directory" for two consecutive years, which is an emergency safety exhibition encouraged by the Department of Commerce of Guangdong Province.

获得广东省会展项目百强

以“增长速度快、发展前景广阔、市场认可度高、增长效果明显”等特点入选广东省商务厅发布的“广东省会展项目百强”成长类会展项目榜单。

With its characteristics of rapid growth, broad development prospects, high market recognition, and significant growth outcomes, the exhibition has been selected for the "Top 100 Exhibition Projects in Guangdong Province" in the growth category, as released by the Department of Commerce of Guangdong Province.





01

应急装备 Emergency Equipment



专业拆除设备、建筑抢险设备、高空抢险设备、雪灾抢险设备、矿山救援设备。
Specialized demolition equipment, building rescue equipment, high-altitude rescue equipment, snow disaster rescue equipment, and mine rescue equipment.

02

智慧应急 Smart Emergency



应急安全新基建科技创新成果、应急安全信息化管理平台、应急通信、指挥、调度技术与设备、人工智能和辅助决策系统、智慧社区技术和解决方案、智慧城市建设成果、智慧城市示范应用、未来生活与互动体验。
Technological innovations in emergency safety for new infrastructure projects, emergency safety information management platforms, emergency communication, command, and dispatch technologies and equipment, artificial intelligence and decision support systems, smart community technologies and solutions, achievements in smart city development, demonstration applications of smart city initiatives, and future life and interactive experiences.

03

燃气安全 Gas safety



燃气泄露保护装置、燃气泄露报警器、紧急切断阀、燃气自闭阀、减压阀、气体检测仪、燃气熄火保护装置、燃气终端安全智能解决方案、燃气安全数字化预警平台、燃气安全智能管家、燃气救援设备、防腐检测仪、地下管线探测仪器、管道内外壁防腐材料技术和堵漏技术等。
Gas leak protection device, gas leak alarm, emergency cut-off valve, gas self-closing valve, pressure reducing valve, gas detector, gas extinguishing protection device, gas terminal safety intelligent solution, gas safety digital warning platform, gas safety intelligent butler, gas rescue equipment, anti-corrosion detector, underground pipeline detection instrument, pipeline inner and outer wall anti-corrosion material technology and plugging technology. Let's wait.

04

消防安全 Fire Safety



消防车辆及相关产品、个人防护装备及抢险救援器材、火灾报警及监控产品、灭火设备产品、防火阻燃材料及相关配套产品、社会消防服务机构及组织。
Firefighting vehicles and related products, personal protective equipment and rescue equipment, fire alarm and monitoring products, fire suppression equipment, fire-resistant and flame-retardant materials and related products, as well as social fire service agencies and organizations.

05

安全防护 Safety Protection



应急救护产品、安全生产环境防护产品、个体劳动防护用品、职业服装及材料、安全生产监测仪表、安全生产设备、咨询、培训、认证机构等。
Emergency rescue products, safety protection products for the working environment, personal protective equipment for individual labor protection, occupational clothing and materials, safety production monitoring instruments, safety production equipment, consulting, training, certification institutions, and more.

06 **森林消防 Forest Firefighting**



风力（水）灭火器、泡沫灭火器、高压细水雾灭火器、消防泵、火场割灌开带机、多功能消防车、运兵车、航空灭火装备、安全防护装备和野炊野营设备等。
Wind-powered (water) fire extinguisher, foam fire extinguisher, high-pressure water mist fire extinguisher, fire pump, fireline clearing machine, multifunctional fire truck, troop transport vehicle, aerial firefighting equipment, safety protection equipment, and camping equipment for outdoor cooking.

07 **水域救援 Water Rescue**



灾害预警监测系统、防汛抗旱及水上救援、无人机与直升机、工程抢险救援、应急救援专业技能培训。
Disaster warning and monitoring systems, flood control and drought resistance, water-based rescue equipment, unmanned aerial vehicles and helicopters, engineering emergency rescue, and professional training in emergency rescue skills.

08 **环境应急 Environmental Emergency**



环境保护系统的应急抢救个人防护设备、装备、污染控制和消除、核安全预警监测系统、核与生化防护产品、生态环境监测系统、生态环境保护等产品。
Emergency personal protective equipment, equipment, pollution control and elimination systems for environmental protection, nuclear safety warning and monitoring systems, nuclear and biochemical protective products, ecological and environmental monitoring systems, ecological environmental protection products, and more.

09 **工业防爆 Industrial Explosion Protection**



通风除尘烟气治理、防爆特种设备、防爆电气、气体检测防爆、阻火系统、安全防护用品等。
Ventilation, dust and smoke control, explosion-proof special equipment, explosion-proof electrical equipment, gas detection and explosion prevention, flameproof systems, safety protection equipment, and more.

10 **储能安全 Energy Storage Safety**



储能技术及材料、储能设备及组件、储能系统及EPC工程、可再生能源发电并网输配电系统及设备、节能及综合能源服务设备、智慧能源建设及配套设备、软件开发及信息通信、电池资源回收及利用、电池测试及认证。
Energy storage technologies and materials, energy storage equipment and components, energy storage systems and EPC projects, renewable energy power generation grid connection and distribution systems and equipment, energy-saving and comprehensive energy service equipment, smart energy construction and supporting equipment, software development and information communication, battery recycling and utilization, battery testing and certification.

11 **综合管廊 Composite Pipe Gallery**

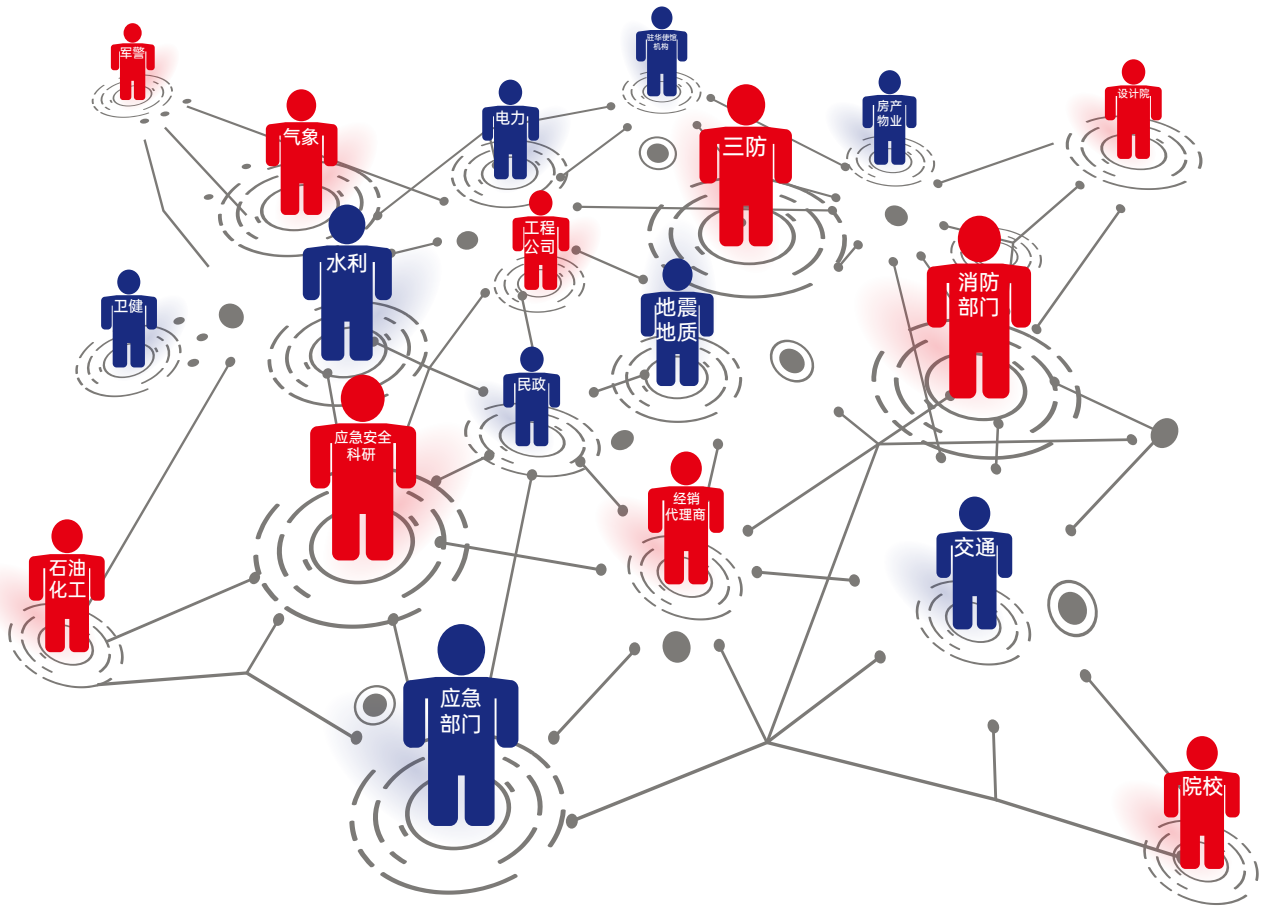


地下综合管廊：各种材质的管道（给排水、燃气、电力、通信热力等管道），地下管廊预制构件、预埋件、槽道、支吊架、地下管线、管廊工程综合规划设计及施工、地下管线施工机械、地下管线信息管理系统软件等。
Underground integrated pipeline corridor: pipelines of various materials (water supply and drainage, fuel, power, communication and heat pipelines, etc.), underground pipeline corridor prefabricated components, embedded parts, troughs, supports and hangers, underground pipelines, pipeline corridor engineering comprehensive planning, design and construction, underground pipeline construction machinery, underground pipeline information management system software, etc.

12 **交通应急 Traffic emergency response**



公交救援车、高速救援车、隧道救援车、随车起重运输车、通用巡修车、应急维修车、多功能维修车、装备保养车、桥梁检测车、遥感设备、应急指挥系统、应急通讯网络系统、无人机探测系统、应急照明设备、热成像仪、北斗卫星导航系统、测试与质量检测设备及应用技术、测速仪、警示标牌、反光膜、防撞诱导设施、防眩设施、防眩板、安全路障、升降路桩、拒马护栏、安全围栏、铁马护栏、减速带、智慧路锥、橡胶/塑料路堆、防撞水马、防撞桶、隔离墩、警示柱、三角警示架、灭火设施和器材等。
Bus rescue vehicle, high-speed rescue vehicle, tunnel rescue vehicle, truck-mounted lifting transport vehicle, general patrol repair vehicle, emergency maintenance vehicle, multi-functional maintenance vehicle, equipment maintenance vehicle, bridge detection vehicle, remote sensing equipment, emergency command system, emergency communication network system, unmanned aerial vehicle detection system, emergency lighting equipment, thermal imager, Beidou satellite navigation system, test and quality inspection equipment and application technology Techniques, speed meters, warning signs, reflective film, anti-collision induction facilities, anti-glare facilities, anti-glare boards, safety barricades, lifting road piles, horse barrier, safety fence, iron horse guardrail, speed bumps, smart road cones, rubber/plastic road piles, anti-collision water horses, anti-collision barrels, isolation pier, warning columns, triangular warning frames, fire-fighting facilities and equipment.



展会同期活动 Concurrent activities of the exhibition

应急产业高质量发展论坛 Emergency Industry High-quality Development Forum

邀请国内外应急安全领域专家、学者、业界精英，共同探讨应急安全产业高质量发展之路。
Inviting domestic and international experts, scholars, and industry elites in the field of emergency safety to jointly explore the path of high-quality development in the emergency safety industry.

储能消防安全论坛 Energy Storage Fire Safety Forum

邀请消防主管部门领导、建筑科学研究院领导嘉宾、储能消防资深行业专家和工程商、供应商，共同探讨新型储能消防技术的研究与布局，推动储能项目的消防安全建设与管理。
Inviting leaders from fire safety regulatory authorities, distinguished guests from the institute of Building Science, senior industry experts, and engineering contractors and suppliers specializing in energy storage fire safety, to collectively discuss the research and deployment of new energy storage fire safety technologies. The forum aims to promote the fire safety construction and management of energy storage projects.

应急管理与发展政策交流座谈会 Emergency Management and Emergency Industry Development Policy-Enterprise Exchange Seminar

为搭建国内外政府之间、政企之间在应急管理、消防安全领域的交流与合作，邀请国内外应急管理机构和组织的领导代表到场，与参与广州应急展的具有代表性的应急安全企业进行面对面合作洽谈。
To facilitate exchanges and cooperation between domestic and international governments and enterprises in the fields of emergency management and fire safety, this seminar invites leaders and representatives from domestic and international emergency management agencies and organizations. They will engage in face-to-face cooperative discussions with representative emergency safety enterprises participating in the Guangzhou Emergency Exhibition, fostering collaboration and partnership opportunities.

火灾爆炸防控技术论坛 Fire and Explosion Prevention and Control Technology Forum

集聚火灾爆炸防控技术领域的科研机构、设备制造商、工程设计/施工单位、使用单位、检验检测/认证认可机构、高等院校等，交流和分享工程案例，讨论行业规范及标准。
This forum aims to bring together research institutions, equipment manufacturers, engineering design/construction firms, end-users, inspection and testing/certification organizations, and higher education institutions in the field of fire and explosion prevention and control technology. It provides a platform for exchanging and sharing engineering cases, discussing industry regulations and standards, and promoting collaboration and innovation in the field.

大型企业对接交流会 Large Enterprise Networking and Communication Meeting

邀请央企出席，与参与广州应急展的展商通过双选，进行面对面合作洽谈。
We cordially invite central enterprises to attend this event, where they will have the opportunity to engage in face-to-face cooperative discussions with exhibitors participating in the exhibition through a bilateral selection process. This meeting aims to facilitate cooperation and partnership between large enterprises and exhibitors, fostering business opportunities and mutual growth.

社会应急救援力量演练 Social Emergency Rescue Force Exercise

邀请社会应急救援组织到场进行技术交流、演练，助力社会应急安全宣教，树立优秀社会应急模范。
We invite social emergency rescue organizations to participate in this event for technical exchanges and practical drills. This exercise aims to enhance social emergency safety awareness, promote public education on emergency preparedness, and highlight outstanding social emergency response models.

合作企业 (部分)
Cooperating Companies (Partial)

IESE 历程

2011年，首届中国（广州）国际消防安全展览会在广州成功举办。依托广州的区域综合优势及行业发展趋势，展览面积逐年扩大，至2016年，第六届中国（广州）国际消防安全展览会展出面积已达2万平方米。作为应博会的雏形，此时的展会虽未成熟，但已展示出应急安全行业的未来发展潜力。

2016-2018年，应博会开启了打造大应急平台的序幕，成为了应博会发展的重要转折点，新增中国（昆明）东南亚·南亚消防安全暨应急救援技术展览会和上海国际消防与应急产业展览会。

自2018年国家应急管理部正式成立，应博会紧跟“大应急”时代潮流，扩展举办了第二十一届高交会应急安全科技展。

2020年起，广州应博会获广东省应急管理厅、广东省工业和信息化厅指导，并于2021年被纳入《广东省应急管理“十四五”规划》。此时的应急展全方位展现应急安全行业的发展成就，规模更上新台阶，引领应急安全行业博览会进入新的周期，向更高层次迈进。

未来，应博会将不忘初心，立足行业根本，坚持创新驱动，积极整合多方资源，进一步达成展会规模化和服务专业化，满足各方需求，致力于打造国际应急大安全平台，成为更高标准的国内外的行业顶级盛会。

参展费用

标准展位：14,800RMB/9 m²

特装空地：1200 RMB / m²（36 m²起租）

参展程序

联系组委会→预订展位→填写《展位申请表》→签署参展合同→支付参展费用→正式参展

展会服务

参展方案和费用估算

为展商列出的买家发送直邮

个性展示方案建议

商贸配对服务

拜访展商的重要买家

综合宣传机会

制作个性化参观券、宣传品、礼品

展商新闻稿代发

官方网站宣传

展前预览

展后观众数据和分析报告

代为邀请特别买家

参展和展览回顾短片

IESE History

In 2011, the first edition of China (Guangzhou) International Fire Safety Exhibition was successfully held in Guangzhou. Leveraging Guangzhou's regional advantages and industry development trends, the exhibition area expanded year by year. By 2016, the 6th China (Guangzhou) International Fire Safety Exhibition covered an area of 20,000 sq.m.. Although the exhibition was still in its early stages and not fully matured, it had already demonstrated the future development potential of the emergency safety industry. From 2016 to 2018, the exhibition marked the beginning of creating a comprehensive emergency platform and became an important turning point in its development. Two new exhibitions were added: the China (Kunming) Southeast Asia-South Asia Fire Safety and Emergency Rescue Technology Exhibition and the Shanghai International Fire and Emergency Industry Exhibition.

Since the establishment of The Ministry of Emergency Management in 2018, the exhibition has followed the trend of the "comprehensive emergency" era and organized the 21st High-Tech Fair Emergency Safety Technology Exhibition.

Starting from 2020, the Guangzhou exhibition received guidance from the Department of Emergency Management of Guangdong Province and the Department of Industry and Information Technology of Guangdong Province. In 2021, it was included in the "14th Five-Year Plan for Emergency Management in Guangdong Province." At this stage, the emergency exhibition comprehensively showcases the achievements of the emergency safety industry, with the scale reaching new heights. It leads the emergency safety industry expo into a new cycle and moves towards a higher level.

In the future, the exhibition will stay true to its original intention, rooted in the industry fundamentals, and adhere to innovation-driven development. It will actively integrate various resources, further achieve scale and specialization, meet the needs of all parties, and strive to create an international platform for comprehensive emergency safety. It aims to become a top-tier domestic and international industry event with higher standards.

Exhibition Price

Standard booth: 14,800RMB/9 m²

Specially designed open space: 1200 RMB / m² (36 m² Starting lease)

Exhibition Participation Process

Contact the organizing committee - Reserve exhibition booth - Fill out the "Exhibition Application Form" - Sign the participation contract - Payment of participation fee - Official participation

Exhibition Services

Exhibition packages and cost estimation

Direct mailing to target buyers provided by exhibitors

Customized exhibition display suggestions

Business matching services

Visiting important buyers on behalf of exhibitors

Comprehensive advertising opportunities

Production of personalized admission tickets, promotional materials, and gifts

Distribution of exhibitor press releases

Official website promotion

Pre-exhibition previews

Post-exhibition visitor data and analysis reports

Invitation of special buyers on behalf of exhibitors

Exhibition participation and recap videos



广州国际应急安全博览会 GUANGZHOU INTERNATIONAL EMERGENCY SAFETY EXPO

组委会联系方式 contact information

电话 phone: 020-85641278

地址: 广州市海珠区新港东路1000号保利世贸C座908

Address: 908, Tower C, Poly World Trade, No. 1000, Xingang East Road, Haizhu District, Guangzhou