



IGAE EXPO

2017 INTERNATIONAL GRAPHENE
APPLICATION EXPOSITION

Exhibition Intro



中国石墨烯产业技术创新战略联盟
China Innovation Alliance of the
Graphene Industry

Sep. 24-26, 2017 Nanjing·China

National Most Professional Advanced Carbon Material Application Exposition International Most Professional Graphene Material Application Exposition An annual exposition with full supports from MIIT, MOST, NDRC of CHINA



Nanjing

Nanjing, as the second largest city in the east China region, owns a prominent place in Chinese history and culture, having served as the capitals of various dynasties. It's now a major center of culture, education, research, politics, economy, transport net and tourism. In 2012, the two Nobel Prize laureates Dr. Geim and Dr. Novoslovov visited Nanjing and signed a agreement on the construction of graphene Innovation Center and Industrial Park. Currently, some enterprises in Nanjing have already in the first layout of graphene industry, and achieved good results.

As the most authoritative international graphene materials application exposition, the 2017 International Graphene Application Exposition (IGA-Expo) will be held by CGIA, on Sep. 24-26, 2017 in Nanjing International Exhibition Center.

IGA-Expo, since 2014, has attracted graphene companies from Europe, Asia, and America, including NGI, NPL, IIT, ICN2, ACCURION, VERDER, THERMO FISHER, Avanzare, GRAPHENE SQUARE, Atomic Force Microscopy, CVD, Renishaw, HORIBA Group, GPNT, ASN Recources, STANDARD GRAPHENE, RAITH, LOT-Quantum Design, Weixing Group, etc.

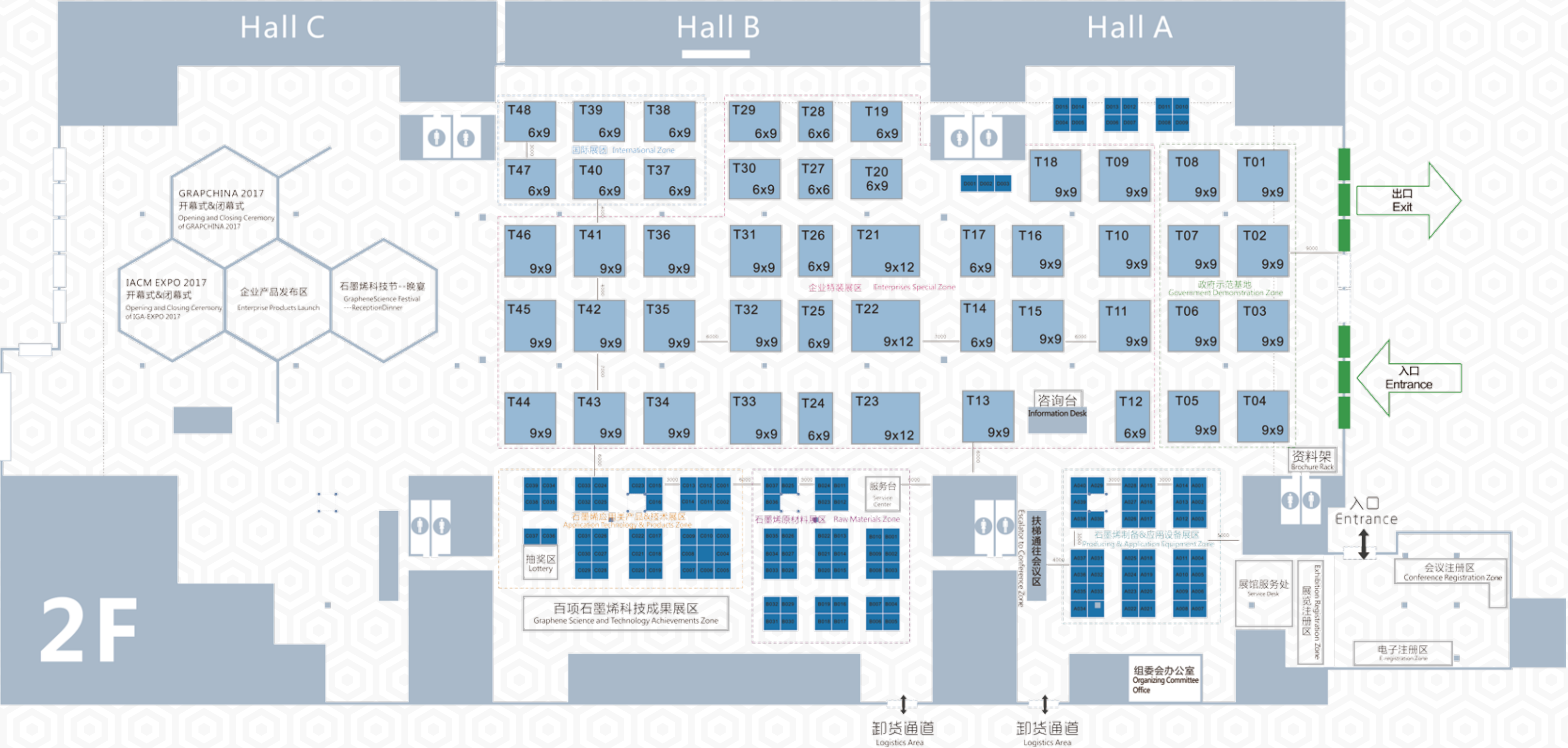
This year, the exhibition is expected to have 20,000 participants, which will be an excellent promotional opportunity.



IGA-EXPO

Exhibition Floor

Nanjing Int.
Expo Center



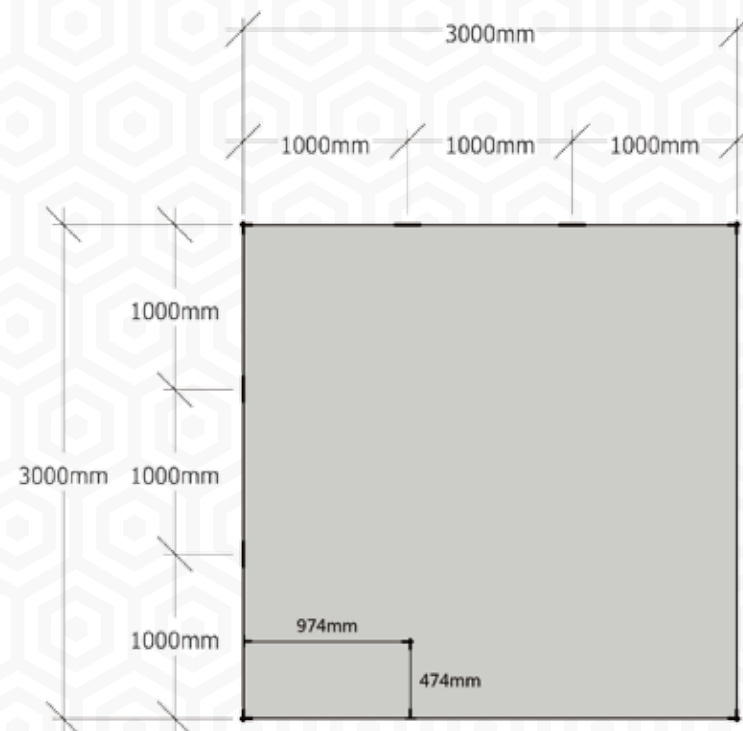
Exhibition Fee

Standard Booth: USD 2,500 /9m²
Raw Space: USD 250 /m² (≥36 m²)

Material Included:

Standard Booth :

- ◇ A ramp with CN&EN
- ◇ 1 table, 2 chairs
- ◇ 2 spotlights
- ◇ 1 socket (220V/5A)
- ◇ 3 walls
- ◇ 1 wastebasket
- ◇ 1 carpet



Business Report

Price: USD 2000 / 15 min

Area: Parallel sessions

Seats: 200-300

Payment

Description:

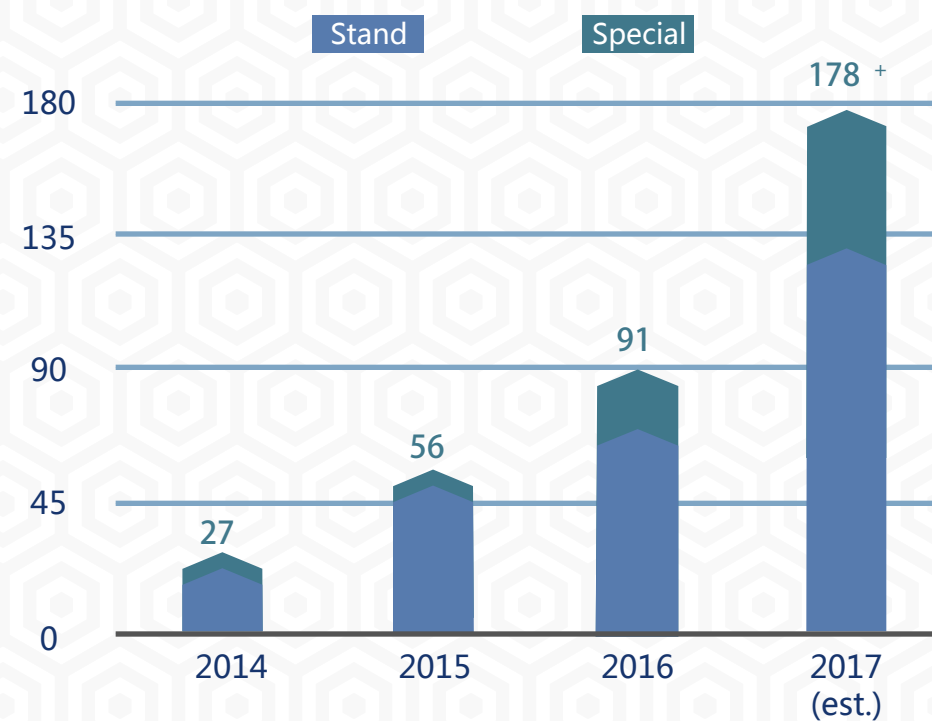
Method: Bank Transfer

Deadline: August 31, 2017

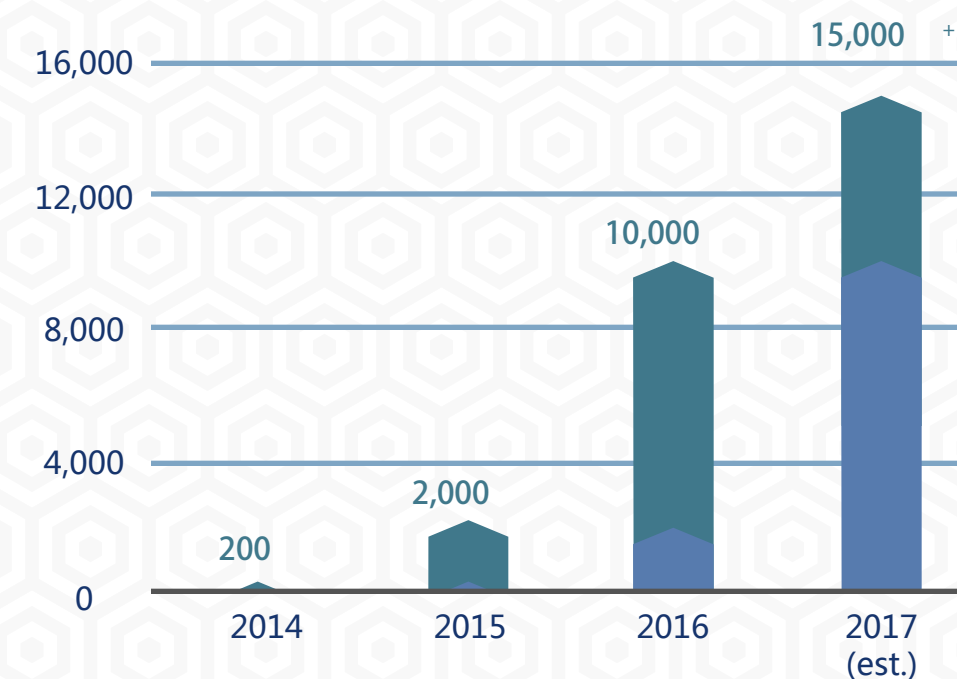
- 1 Exhibitor shall agree to pay for the fee within 7 days of the contract date and shall agree to be responsible for the bank transfer fee.
- 2 The selecting priority shall depend on the date of contract.
- 3 If the full payment is overdue, the organizer will have the right to waive the sponsorship and the paid part will not be refund.
- 4 A written application is required, if the Exhibitor wants to cancel the exhibition. Contract termination date shall be the application receiving date.
- 5 50% of the exhibition fee will be the penalty, if the termination date is before July 31, 2017.
- 6 100% of the exhibition fee will be the penalty, if the termination date is after July 31, 2017.

Exhibition History

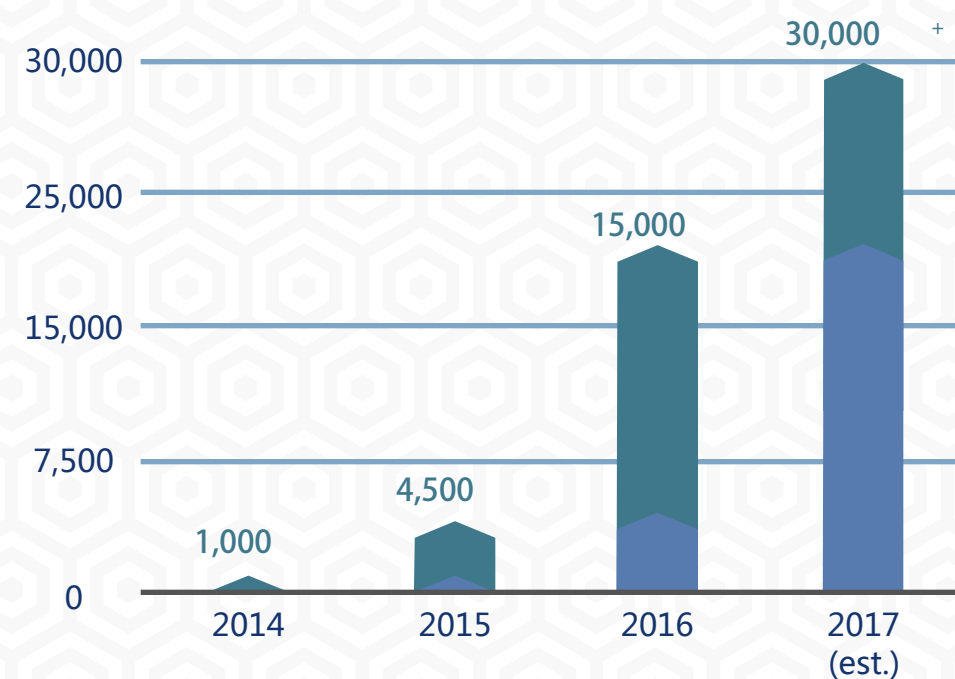
Exhibitors



Area



Attendees



Exhibition Content

Raw Material

Graphite, Expanded Graphite, Graphene Powder/Nanosheet, Graphene Quantum Dot, Functionalized Graphene, Graphene Sponge/Paper, Graphene Slurry/Solution, Graphene Aerogel, Graphene Bulk, etc.



01

Manufacturing Equip. & Application Equip.

Graphene Raw Material Finishing Equipment, Powder Manufacture Equip., Coating Equip., Raman, OM, AFM, SEM, XPS, ICP, UV-Vis, TEM, BET, Conductivity Meter, Laser Particle Size Analyzer, Fluorescence Spectra, Coating Performance Testing Device,...

02

Application Products & Technology

A Composites Material: Plastic, Rubber, Coating, Ink, Weaving, Metal...
B New Energy: Li-ion Battery Supercapacitor, Solar Cell...
C Heat Management: Thermal Interface Material Heat Conduction Material Heating Film...
D Electronic Fields: Flexible Display, Chip, Sensor...

03



Activities

3 Special Forums:
Global Cooperation, Graphene Testing, Standardization and Patent, Graphene Application Industrial Base.
Topics: projects with industrial prospects, graphene detection method & technology, graphene standards and evaluation, policy support on graphene industry, innovation platform construction, experience exchange on base construction, etc.

GRAPCHINA, has been held 3 years by CGIA, attracting over 5,000 participants from 30 countries. It shows the top development achievements of the global graphene industry to the world, and has learned and absorbed the excellent experience from other international graphene industry, thus formed an international exchange platform for innovation and communication.

Graphene, with excellent electrical, thermal, optical and strength properties, has a good application prospect in new energy, health, aerospace and other fields. It has become the key priority of new materials development in the 13th Five Year Plan

3 Symposia:
Frontier Research on GRM, Graphene in Emerging Industries, Graphene in Traditional Industries, Topics: fundamental 2D research, graphene preparation, new energy, health, composites, coating, sensor, semiconductor, communication, and other projects which are possible to be industrialized or form hi-tech growth point within next three years.

GRAPCHINA has provided face-to-face opportunities on project cooperation, investment and financing docking, academic exchange, policy discussion, and product display for enterprises, research institutions, investors, and government departments who are concerned with the graphene industry.



GRAPCHINA2017
中国国际石墨烯创新大会
INTERNATIONAL GRAPHENE INNOVATION CONFERENCE

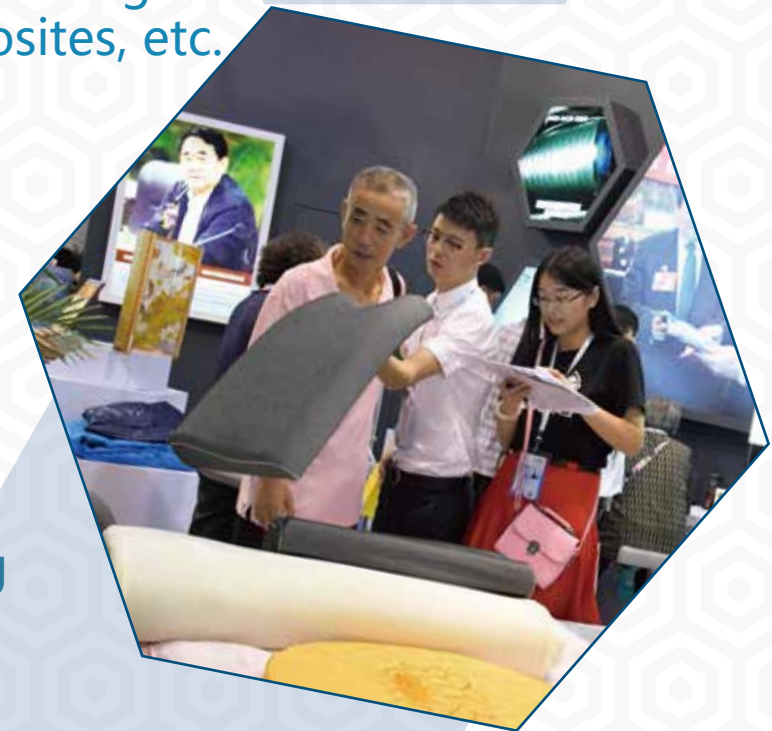
Attendees From

Energy, Wind Power, Solar Power, Wind and Photovoltaic Hybrid Power, Lithium Ion Battery, Super Capacitor, Solar Cells, Electrode Manufacturer, Battery Provider, New-Energy Vehicle Manufacturer, etc.

Anti-corrosive Coating, Building Heat Preservation Material, Metal Composites, Fiber, 3D Printing Rubber/Polymer Composites, etc.

Providers and end-users of Sensor, Semiconductor, Integrated Circuit, Optoelectronic Device, Transistor, FET, Flexible Device, Display, RFID, MEMS, Communication Device, DNA/Virus Detector, etc.

Environment Protection, Sewage Treatment, Desalination, Heating Clothes/Furniture, Drug Carrier, Artificial Organ, IR/NIR Imaging, Conductive Ink, etc.



Promotion

Website

www.grapchina.com

CGIA exclusive information platform. Offering a wide variety of exposition information via the promotion of related text, pictures, and videos.

Wechat

CGIA2013

The most authoritative and comprehensive information platform. Professional network team keeps updating real-time exposition information, for subscribers to follow all the wonderful moments.

Facebook

Graphene China

A global fast and convenient graphene information sharing and exchanging platform. Attracting more participants to this diversified industry.

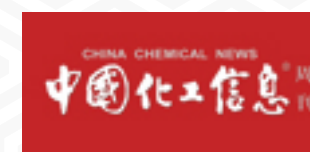
Advertisement

The most direct and effective way to make your LOGO seen everywhere. Face to face promotion and mass mailing helps expand the scale of publicity and enhance brand influence.

Media

Well-known professional media with wide social contact, and huge brand influence will participate and comprehensively report the conference and exposition.

Media Partner



2016 Review

2000+
Expert
Attendee

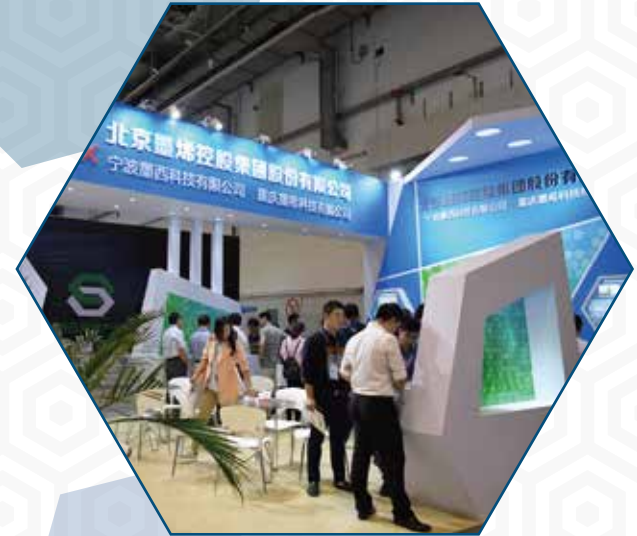
15000+
Participant

100+
Exhibitor

20+
Country

25
Listed
Company

8
Launch
Event



Previous Exhibitors

Part of the list



"It's significant to participate in this exhibition. The exhibition has a high level of professionalism, and these exhibitors are leading enterprises in this field, providing convenience for communication and cooperation."

——An exhibitor's comment

Previous Attendee



Organizer:



中国石墨烯产业技术创新战略联盟
China Innovation Alliance of the
Graphene Industry

Coorganizer:



青岛国际石墨烯创新中心
QINGDAO INTERNATIONAL GRAPHENE
INDUSTRY INNOVATION CENTER



Contact:

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