Date: 1-3 April, 2009

Venue: Beijing Exhibition Center, China

Organizers: China Powder Technology Association

CCPIT Building Materials Sub-Council

Overseas Supporters-Media:

International Fine Particle Research Institute (IFPRI)

The Association of Powder Process Industry & Engineering, JAPAN

National Nanotechnology Center, National Science and Technology Development Agency,

Thailand

Centre for Bulk Solid & Particulate Technologies, Australia

Technology Transfer Center of Massachusetts

Nanomanufacturing Center of Excellence, University of Massachusetts

The Powder/Bulk Portal Bulk-online

Powder Handling & Processing and Bulk Solids Handling

Vogel Transtech Publications

Co-Organizers:

China Inorganic Salts Industry Association

International Federation Measurement & Control Granular Materials

China National Academy of Nanotechnology & Engineering

The Chinese Ceramic Society

The Chinese Society for Metals

China Plastics Processing Industry Association

Chinese Society for environmental Sciences

China Paper Association

China National Coatings Industry Association

China Battery Industry Association

China Cement Association

China Building Material Machinery Association

China feed industry association

China Non - Metallic Minerals Industry Association

Chinese Society for Environmental Sciences

China Building Ceramics & Sanitaryware Association

China Architectural & Industrial Glass Association

China Epoxy Resins Applied Technology Institute

Exhibition Introduction

2009 China International Powder Technology & Equipment Exhibition and China International Industrial Powder Raw Materials Exhibition (Powder World 2009) is the

international professional powder event organized by China Powder Technology Association and CCPIT Building Materials Sub-council in April, 2009 in Beijing Exhibition Center.

The exhibition contents including powder materials, powder equipments and powder products and so on. The exhibiting products represent the highest level of the powder industry and the latest development trend. It will become the best platform for global powder technical exchange and trade cooperation. It is a good chance for powder manufacturers, suppliers and end-users not to be missed.

The area of Powder World 2009 is expected to be 10,000 square meters. In the three exhibiting days, the exhibitors will be offered professional and modern services. We are dedicated in creating the platform of the latest products, the latest technology and the latest equipment between the exhibitors and professional buyers.

During the exhibition, **China International Powder Technology and Application Forum** will be hold as well. We will invite the leaders of the related associations, specialists, purchasing agent and technicians to discuss the development trend of powder industry, analyze the characteristic of powder related industry including plastic, metallurgy, pharmacy and building materials flied, communicate the solution about the powder raw materials and the demanding characteristics of powder equipments, capacity of the market and the purchasing system.

Review of Powder World 2008

Powder World 2008 has been successfully held on April 3-5, 2008 in Beijing Exhibition Center. The exhibition area is nearly 8000 square meters. More than 130 companies exhibit powder raw materials, powder processing equipment and detection equipment, which represent the latest trends in industry development. There are over 3,000 professional visitors from the United States, Japan, Australia, Thailand, Korea, India, Taiwan, etc. This exhibition and the forum have provided a very good communication platform for technology exchange, trade negotiations. It has been claimed by exhibitors and audience.

The character of the exhibition

1. The authority and professionalism of the organizer

CCPIT Building Materials Sub-Council is a sub-organization of China Council for the Promotion of International Trade (CCPIT). The essential functions to promote trading communication, and to offer trade information, consultancy and credit inquiry to international industrial enterprises. It has successfully held many top professional trade exhibitions in China, such as International Stonetech Exhibition, International ceramics Industry Exhibition International Cement Exhibition and so on.

China Powder Technology Association (CPTA) is the professional powder association in China, which consist from the raw material manufacturers, machine manufacturers, related equipment manufacturers and other scientific and teaching institutions. Rely on the powerful technical supportive of powder industry research center of Tsinghai University, now it has more than 260

enterprise members, and it owns hundreds of specialists and scholars who possess great fame form home and abroad. With the strength of its membership, CPTA offers different kinds of intercommunion activities on powder industry and consultation services home and abroad, closes the relationship among designer, manufacture and equipment producer, and promotes the development of the powder industry.

2, Efficient trade service

We collect the information of the exhibitors and the professional audience need, and publish them by internet and related media. We also set up channels for marketing in the exhibition in order to promote trading efficiency and give the biggest benefit to enterprises. The exhibitors show themselves and sell their products online. Therefore, they can get more opportunities and widen their marketing channels.

3. The International Powder Technology and Application Forum

With the enlargement of the scale and the increasing of attendance, the International Powder Technology and Application Forum is becoming to be a top professional exchange and cooperation platform in China, and possesses the highest standard and the greatest value. The forum will offer an opportunity of direct face-to-face communication and discussion among the executives of enterprises and the specialists on the hot spot issues in this field.

During the forum, we offer the opportunity to the exhibitors to establish their new products. You can recommend your new products and technology to the dealers, agents and users as well as get the feedback of the market about your products and service. It is sure that the opportunity you get is the unique and it is a extremely springboard to makes you always stay in an invincible position in the market.

Exhibition Contents

Powder Mechanical Equipments:

crushing, grinding, separation, mixing, dispersion, classification, drying, molding, packaging equipment; Feeding measurement, transportation, bulk material handling and storage equipment; Gas source, transmission, pipelines and valves, pressure containers, automated equipment and so on.

Powder Detection, Physical and Chemical Analysis Instruments:

Instruments for laser granularity analysis, specific surface area and aperture analysis, brightness stability, micro-nano particular image analysis, material test, measure, calculate and labouratory. Detect sensors of flux, material position, powdery thickness, humidity etc.

Assistant Equipments:

Filter materials, filter nets, packing materials, anti-friction materials, grind medium, scale board, seal piece, damageable piece, powder processing assistant material, etc.

Industrial Powder Raw Materials:

Talc, heavy calcium, quartz, wollastonite, kaolin, mica, graphite, dilatable soil, permutite, maifan stone and all kinds of nonmetal mineral powder; carborundum, white carbon, titanium white, diamond and other industrial compound powder raw material; metal powder such as iron, titanium, copper, nickel, zinc; and electron powder(pulp material), wooden powder, biological powder etc.

Nano Particle Materials:

nano-powder of nickel, silver, zinc, aluminum, iron, titanium and nickel oxide, zinc oxide, ferric

oxide, titanium oxide, calcium carbonate, silicon oxide, carbonization silicon, crystal whisker, etc.

Powder Engineering:

Institute, association, engineering design, technical consultant, process control, media, etc.

Booth Charging Standard

Option	Dimension	Price(USD)
Indoor standard tooth	3m*3m=9 m²	\$2070
Indoor raw space	Minmum 36 m ²	\$200/m²
Outdoor raw space	Minmum 36 m ²	\$150/m²

Indoor standard booth: Both sides open adds 5% upon the cost, Three sides open adds 10% upon the cost, Island adds 15% upon the cost

Booth Features

1. Indoor Standard Booth

Three piece of clapboard, one information desk, two chairs, fascia board with Chinese and English name of company, two shot-lights, one 220v electric outlet, carpet.

2. Indoor Raw Space

The exhibitor should be responsible for the power supply, design and construction of the booth, etc.

3. Outdoor Raw Space:

The exhibitor should be responsible for the power supply, design and construction of the booth, etc.

Contact:

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