



易函
Invitation

2016 亚洲制造技术与技能演示会

**2016 MANUTECH & SKILLS
Demonstration Show**

时 间：2016 年 6 月 20-22 日
地 点：廊坊市国际会展中心

Time: From June 20th to June 22nd, 2016

Venue: Langfang International Convention Center

2016 MANUTECH & SKILLS Demonstration Show

Manufacturing industry is one of the core elements of each Country for international competition. With the foundation of the Asian Infrastructure Investment Bank and gradual boost of the "One Belt and One Road" Strategy, Asia will become the largest consumption market for the manufacturing industry in the world, which brings a rare historic opportunity to Asian manufacturing enterprises.

In order to increase the international exchange and cooperation for the manufacturing technology, to promote the integration of the technology and the market, the Asian MANUTECH & SKILLS Demonstration Show Organization Committee will devote to promote the touring show of advanced manufacturing technology and equipment in Asian Countries to co-create an exchange and cooperation platform for professional institutions and enterprises.

2016 "Asian MANUTECH & SKILLS Demonstration Show" is scheduled to be held in June, 2016, in China. During that time, many demonstration shows, exchanges, product and press conferences will be open to professionals including related industry users, while sincere invitation will also be extended to various manufacturing related industries for attendance of 2016 Asian MANUTECH & SKILLS Demonstration Show. All manufacturing related institutions and enterprises in the world are welcomed to participate and co-create business opportunity.

I. Organizational Entities

1. Hosts

International Machinery & Electronics Industry Association

Asian Welding Federation

International Welding & Surfacing Association

China Building Material Machinery Association

2. Organized by

Beijing ARC Xinxing Science & Technology Co., Ltd

Lancer International Culture Media (Beijing) Co., Ltd

3. Supported by:

International Institute of Welding

American Welding Society

Germany GSI SLV

Bulgarian Welding Society

Belorussian Welding Society

Korea Welding Industry Cooperative

Mongolian Material Science & Welding Society
Shipbuilding Institute of Polytechnic Surabaya-
Indonesia
Singapore Welding Society
Ukrainian Welding Society

4.The Organized Professional Visiting Group:

China National Petroleum Corporation
China Petroleum & Chemical Corporation
China National Offshore Oil Corporation
China Huaneng Group
Power Construction Corporation of China
China State Shipbuilding Corporation
China National Nuclear Corporation
China Nuclear Engineering Construction Group Co.
China Aerospace Science and Technology
China Aerospace Science & Industry Corp.
China Energy Engineering Corporation Limited
China North Industries Group Corporation
China South Industries Group Corporation
China Electrics Technology Group Corporation
China Datang Corporation
China Guodian Corporation
China Power Investment Corporation
Shenhua Group Corporation Limited
China CNR Corporation Limited
CSR Corporation Limited
FAW Group Corporation
Anshan Iron and Steel Group Corporation
Aluminum Corporation of China
China National Materials Group Corporation
China National Building Materials Group Corporation
China Railway Signal & Communication Co., Ltd.
China Communications Construction Group Corporation
China State Construction Engineering Corporation
China Resources (Holdings) Co., Ltd
China Coal Energy Group Corporation

II. Time & Venue:

From June 20th to June 22nd, 2016 in the Langfang International Convention Center

III. Demonstration Range:

- 1.Machine tool and metal processing
- 2.Precision casting
- 3.Welding and Cutting
4. Mould
- 5.Surface and after treatment

6. Industrial automation and power transmission
7. Industrial Internet, electronic industry
8. Industry environmental protection and equipment
9. Hardware protection
10. Logistics and transportation
11. 3D print technology and rapid prototyping
12. Construction machinery and special vehicle

IV. Demonstration Mode

1. Product and equipment display
2. Onsite demonstration for manufacturing process
3. Video playing
4. On-line display and interaction
5. Text and picture display in traditional way
6. Other innovative demonstration mode is encouraged

V. Concurrent Events

2016 (2nd) International Conference on MANUTECH & SKILLS

2016 (4th) Beijing "Arc Cup" International Welding Competition

VI. Contact Information

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