

the 2nd Annual

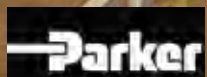
Nuclear New Build China Summit 2011

2011全球核电前沿（中国）论坛

Conference Highlight

- Post-Fukushima Era: Global Nuclear Change
- Understand the Design Features which Ensure Nuclear Safety and Protect the Plant Structures and Facilities when Suffering an Earthquake
- Landscape of Nuclear New Build in China
- Liability & Risk in New Build Projects
- EPC Modular Construction Experience in China
- China's Overseas Strategy and Collaboration for Uranium

Previous Sponsors



Organized by



For registration or other issues,
please do not hesitate to contact the organizer.

TEL: +86 (21) 51920620
FAX: +86 (21) 51920621

EMAIL: nuclear@innchinc.com
WEB: www.innchinc.com/nuclear

Nuclear New Build (China) Summit 2011

December 7 - 9, 2011 | Shanghai, China

China Moves Ahead with Nuclear Plans after Inspection

After taking a step back in the wake of Japan's nuclear disaster this year, energy-hungry China is moving cautiously ahead with its ambitious nuclear energy program. China had completed an inspection of the country's 13 nuclear power plants. The plants had passed the test, which was announced in April after the Fukushima Daiichi nuclear plant disaster in Japan. By October, the Ministry of Environmental Protection will have tested 28 plants under construction. Until those inspections are completed, China will not approve the plants for operation. With China's energy demand estimated to be rising by 12 percent a year, the country's leaders have declared nuclear power to be an important part of China's energy future.

Under the positive implication for developing nuclear new build in China, the safety of the nuclear equipments and nuclear fuel cycle can not be ignored. From this perspective, we launched the Nuclear New Build (China) Summit 2011. By covering the know-how topics about updated hotspots, the conference will be the most premier nuclear power event by the end of 2011. The following topics will be discussed in the conference: technical features of AP1000 and HTR, EPC management for NPP under construction, localization planning, uranium strategies, and industry transparency and CSR. How can you afford to miss NNBS2011? Join us today!

Part of Our Previous Speakers



YE Qizhen
Academician,
Chinese Academy of
Engineering;
Deputy Director,
Sci-Tech Commission,
CNNC



Takashi SHOJI
Programme Director,
World Association of
Nuclear Operators
(WANO)



Mike SHAQO
Director,
China AP1000 Onshore
Engineering,
Westinghouse



LI Qi
Vice President, Nuclear,
China Power Investment
Corporation (CPIEC);
Vice President,
Liaoning Hongyanhe
Nuclear Power Co., Ltd



XU Lianyi
Director,
Commission of Experts,
State Nuclear Power
Technology Corporation
(SNPTC)



MIAO Hongxing
Technical Advisor,
Shanghai Nuclear
Energy Research and
Design Institute
(SNREDI)



LIU Xinrong
Advisor, CNNC China
Nuclear Power
Engineering Co., Ltd.;
Deputy Director-General,
Beijing Institute of
Nuclear Engineering

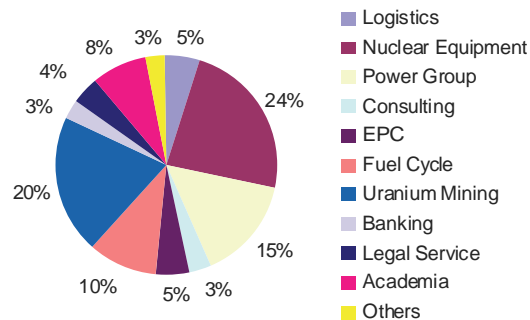


XU Mi
Chief Engineer of CEFR
China Institute
of Atomic Energy
(CIAE)

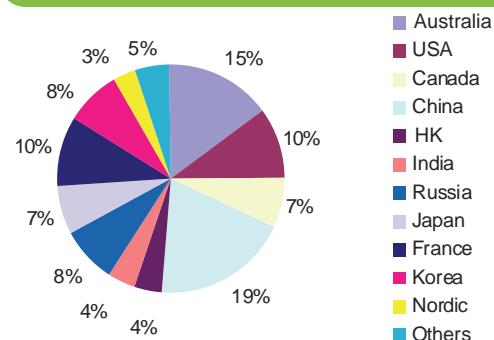
Conference At-a-glance



Attendance by Type



Attendance by Region



Nuclear New Build (China) Summit 2011

December 7 - 9, 2011 | Shanghai, China

DAY ONE

0800 Registration

0845 Chairperson's Opening Remarks

Post-Fukushima Impact: Positives and Negatives

0900 **Post-Fukushima: What's the Impact to Global Nuclear New Build**

A month after the earthquake and tsunami that struck northern Japan crippled the Fukushima nuclear complex and triggered fears of a catastrophe, Germany and Italy have taken steps to swiftly move from nuclear energy to renewable resources. But in China and Middle East, nuclear plan will move ahead with strong energy demand.

George Felgate

Managing Director

World Association of Nuclear Operators (WANO)

0930 **Safety Inspection and Landscape of Nuclear New Build in China**

China's nuclear regulators have given the country's reactors a clean bill of health following inspections ordered after the earthquake in Japan. Inspections have been completed on all 13 of China's currently operating reactors, and further safety reviews of 28 reactors now under construction should be completed by October.

Jigen Li

Head, Nuclear Power III Department

National Nuclear Safety Administration

1000 **Determination of Developing Nuclear Energy in China: Strategic Planning and Safety Management**
Wenquan Shen

Deputy Director, Science and Technology Commission
State Nuclear Power Technology Company (SNPTC)

1030 **Coffee Break**

1045 **EDF at International: Adapting, Capturing & Sharing for Mutual Benefit Towards an EPR-Fleet**

Bernard Desroches

Vice President, International Activities

EDF

1115 **Inland NPP Design and Construction: Jiangxi Pengze Nuclear Power Plant**

Hongsheng Hao

General Manager

CPI Jiangxi Nuclear Power Co., Ltd.

1145 **Regulatory Implications of Developing New Build & Modular Construction Projects**

Longsheng Wei

Chief Engineer

State Nuclear Power Engineering Co., Ltd (SNPEC)

Thursday, December 8

1215 **Liability & Risk in New Build Projects**

Sponsor Available

1245 **Luncheon**

Safety Design, Construction for Nuclear New Build

1400 **Safety Features of AP1000: the Gen III+ Technology**
Kathryn Jackson

Senior Vice President and Chief Technology Officer
Westinghouse

1430 **ABWR and ESBWR Safety and Reliability in Construction and Operation**

Kim Yu

Vice President, Asia Region, Nuclear Power Plant Sales
GE Hitachi Nuclear Energy International

1500 **Conducting Safety and Stability for Nuclear Power Plants: SNERDI's Perspective**

Zhiding Xia

Vice President

SNERDI

1530 **Coffee Break**

1545 **EPC Modular Construction Experience in China**
Min Li

Vice President, Business Development

Shaw Group

1615 **Engineering Construction and Management for First EPR Project in China: Case Study of Taishan NPP**

Fudong Li

Director, Taishan NPP Project

CGNPC Engineering Co., Ltd

1645 **Conveying the Construction for Nuclear New Builds in China**

Qian Zhang

Vice President

China Nuclear Industry 23 Construction Co., Ltd

1715 **Panel Discussion: Plant Construction in Unpredictable Environments**

1800 **Chairperson's Closing Remarks**

1830 **Cocktail Party**

Nuclear New Build (China) Summit 2011

December 7 - 9, 2011 | Shanghai, China

DAY TWO

0830 Registration

0845 Chairperson's Opening Remarks

**Providing Sustainable Equipment to Nuclear New Build:
Standards, Technologies, and Partnerships**

0900 Localization for Nuclear Equipment in China

Lianyi Xu

Director, Commission of Experts

State Nuclear Power Technology Company (SNPTC)

0930 Searching for Closer Collaboration in Localization
Stage

Zhensheng Qiu

Director

CGNPC Nuclear Equipment Localization R&D Center

1000 Analyzing HAF601/HAF604: Grasping the Key to
Open China Market

Xukun Chen

Director, Nuclear Safety Center

Suzhou Nuclear Power Research Institute

1030 Providing Better Safety Inspection for Nuclear
Equipments

Sponsor Available

1100 Coffee Break

1115 Integrated Line of Complete Equipments in China: the
Manufacturing of Mega-Kilowatt Pressure Vessel

Xiaoping Zhou

Chief Engineer

China First Heavy Industries (CFHI)

1145 Collaboration Prompts Localization: SUFA's
Innovation in Nuclear Valves

Zonglie Zhang

General Manager

CNNC SUFA

1215 The First Lot of 690U Tubes for Steam Generator:
Baosteel's R&D Process

Jiangfan Lu

Vice President, Special Steel

Baosteel

1245 Luncheon

Friday, December 9

1400 Flexing Muscle in China's Nuclear Power Market:
Heavy Forging and Casting

Doosan Heavy Industries and Construction Co., Ltd.

1430 Liquid-Metal Pump Technologies for Advanced
Nuclear Power

Sponsor Available

1500 Securing Power Transmission and Signal Control by
the Cutting-Edge Nuclear Cable

Sponsor Available

1530 Coffee Break

1545 Technical Features of Auxiliary Turbine in
Mega-Kilowatt NPP

Jiansheng Chen

Deputy Chief Engineer, Auxiliary Turbine Plant

Shanghai Electric

1615 China AP1000 I&C Architecture and Data
Communication Overview

Daqing Xu

Chief Engineer

Shanghai Automation Instrumentation Co., Ltd (SAIC)

1645 Development of New Model of Emergency Diesel
Generator for Nuclear Power Plant

Sponsor Available

1715 Panel Discussion: Gathering the Full Spectrum of
Equipment and Facility - Nuclear Related Parks and Zones

1800 Chairperson's Closing Remarks

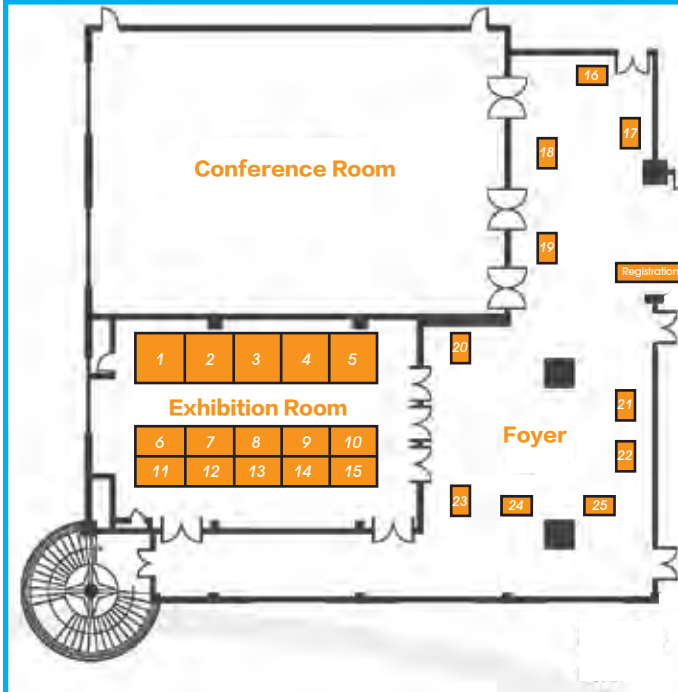
1830 Closing of Conference



Nuclear New Build (China) Summit 2011

December 7 - 9, 2011 | Shanghai, China

FLOORPLAN



Exhibition Booth Available!

- Notes:**
- Booth No. 1 - 5
Luxury Booth (3m by 3m)*
 - Booth No. 6 - 15
Standard Booth (3m by 2m)*
 - Booth No. 16 - 25
Tabletop Booth (2m by 2m)*

Exhibition Package

Tabletop Booth (2m*2m)	Free Tickets	Price
Includes:	2	USD\$6,000
<ul style="list-style-type: none"> ■ One table & two chairs ■ one wall socket (electric outlet) ■ Silver Plate 		
Standard Booth (3m*2m)	Free Tickets	Price
Includes:	2	USD\$8,000
<ul style="list-style-type: none"> ■ fascia board with company name & logo ■ One table & two chairs ■ one wall socket (electric outlet) ■ Silver Plate 		
Luxury Booth (3m*3m)	Free Tickets	Price
Includes:	3	USD\$10,000
<ul style="list-style-type: none"> ■ fascia board with company name & logo ■ One table & two chairs ■ one wall socket (electric outlet) ■ Silver Plate for business cards ■ Spotlights 		

