China Gas Turbine Focus 2015

Benefiting from China’s Gas Turbine Independent R&D under the Efficient, Clean and Safe Energy Structure

June 25-26, 2015 | Shanghai, China

Renowned Platform for Gathering the Key Leaders in Gas Turbine Industry

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**GAS TURBINE USERS**

- GAS TURBINE USERS
- GAS TURBINE APPLICATION AND OPERATION & MAINTENANCE
- DISTRIBUTED COGENERATION
- GAS TURBINE OVERALL UNIT TECHNOLOGIES
- GAS TURBINE COMPONENTS

**GAS TURBINE MANUFACTURING AND R&D**

- GAS TURBINE MANUFACTURING AND R&D
- AERO-DERIVATIVE/HEAVY-DUTY TURBINE
- FAULT DETECTION AND DIAGNOSIS
- OPERATION AND MAINTENANCE CASE STUDY

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Produced by

CDMC Events

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CGTF2015 OVERVIEW


50+ Leading Companies from Gas Turbine Industry

30+ Eminent Global Powerful Speakers in Gas Turbine Area

15+ Exhibitors in which 5+ from OEMs and Gas Turbine Users

14+ Insightful and Passionate Speeches and Discussions

12+ Hours of Networking Time including Cocktail Receptions, Roundtables, VIP Lunches and Open Q&A sessions

2 Days’ Conference Featuring with Informative Presentation and Thought-provoking Brainstorming

2 Parallel Streams penetrating in the Latest Issues and Technologies of Gas Turbine Niche Industry

1 Awards Ceremony to Celebrate and Cite the Industrial Leaders and Excellence

CONFERENCE STRUCTURE

Pre-conference Workshops (Reserved for Sponsors)

Day One Plenary (June 25th)

AM

Opening Remarks | Session 1: Gas Turbine Strategies and Core Technologies | Con-current One on One Meetings | Boutique Exhibition Visit

PM Parallel Streams

Session 2: GE Gas Turbine Users Workshop | Session 2: Gas Turbine Users Workshop 2 | Session 3: Gas Turbine Projects Showcasing | Con-current One on One Meetings | Boutique Exhibition Visit

Awards Ceremony and Gala Dinner (Reserved for Sponsors)

Day Two Plenary (June 26th)

AM

Session 3: Gas Turbine Applications and Project Demonstration | Con-current One on One Meetings | Boutique Exhibition Visit

PM

Session 4: Gas Turbine New Technology Applications and Repair Strategy | Con-current One on One Meetings | Boutique Exhibition Visit

ON-SITE PHOTO OF GTF2014

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SPECIAL THANKS TO OUR SPEAKERS 2014

WENG Shilee
Academician & Professor
Chinese Academy of Engineering & Shanghai Jiao Tong University

ZHANG Yousheng
Director of Energy Economy and Development Strategy Research Center
Energy Research Institute National Development and Reform Commission

HUANG Zhijun
Deputy General Manager Datang Suzhou Cogen-power Co., Ltd.

XIAO Junfeng
Director Xi’an Thermal Power Research Institute Co., Ltd.

XU Yue
Vice President Huaneng Clean Energy Research Institute

CAI Qingchun
Chief Engineer Guangdong Huizhou LNG Power Company

FENG Deming
Vice President Southwest Electric Power Design Institute

FU Zhongguang
Professor & PhD supervisor Energy and Power Engineering Institute of North Electric Power University

GUO Gang
Gas Turbine Expert PetroChina WesttoEast Gas Pipeline Company

DAI Chucheng
Gas Turbine Expert Amber Energy Limited

ZHAO Lijuan
Deputy Director of Production Department Hangzhou Huadian Banshan Power Co., Ltd.

XU Qing
Director North China Power Engineering Co., Ltd.

YU Changfang
Senior Engineer Aviation No.608 Research Institute

HUA Ben
Director of Gas Research Center South China University of Technology

Matt CAI
Application Engineer Team Leader Aeroderivative Gas Turbine, Distributed Power, GE Power & Water

LIU Wenzhao
General Manager Beijing Liming Aero-engine power Science and Technology Co., Ltd.
**PARTICIPANT BREAKDOWN 2014**

**By Industry**
- 4% Scientific Research Institution
- 5% Solution Provider
- 6% Others
- 12% Core Components Supplier
- 33% Gas Turbine Manufacturer
- 38% Gas Turbine User

**By Geography**
- 8% Australia
- 9% Others
- 10% Rest of Asia
- 22% America & Europe
- 53% China

**By Job Title**
- 6% Sales/Marketing Manager/Director
- 9% Technical Director of Engineering/Chief Engineer
- 20% VP/Managing Director
- 29% General Manager/Deputy General Manager
- 27% Director/Manager of Production Dept./Gas Turbine Overall Design Dept./Gas Turbine Operation


**PART OF DISTINGUISHED PARTICIPANTS 2014**

- Amber Energy Limited
- Beijing Liming Aero-Engine Power Science and Technology Co., Ltd.
- CECIC&SANFENG Energy corporation
- Chinese Academy of Engineering
- China Western Power Industrial Co., Ltd.
- China Gas Holdings Limited
- Dalian Lube Oil R&D Institute of PetroChina
- Datang Suzhou Cogen-power Co., Ltd.
- Distributed Power, GE Power & Water
- Dongfang Electric Corporation Limited
- Energy Research Institute National Development and Reform Commission
- Energy and Power Engineering Institute of North China Electric Power University
- Guangdong Huizhou LNG Power Co., Ltd.
- Graham Vacuum and Heat Transfer Echnology (Suzhou) Co., Ltd.
- Hangzhou Haudian Banshan Power Co., Ltd.
- Hangzhou Steam turbine Co., Ltd.
- Hangzhou Huadian Xiasha Thermal Power Co., Ltd.
- Harbin Electric Company Ltd.
- Harbin Turbine Company Limited
- Henan HongChang Gas Power Co., Ltd.
- Huangeng Clean Energy Research Institute
- Huadian Wuchang Gas Turbine Power Plant
- Huadian GE Aero Gas Turbine Equipment Co., Ltd.
- Institute of Metal Research, Chinese Academy of Sciences
- Jiangsu Huadian Yizheng Thermal Power Co., Ltd.
- Meggitt
- Ministry of Aviation No.608 Research Institute
- Minimax (Beijing) Fire Fighting System Co., Ltd
- Nanjing Sciyon Automation Group Co., Ltd.
- Ningbo Changfeng Thermal Power Co., Ltd.
- North China Power Engineering Co., Ltd.
- PetroChina Pipeline Compressor-Set Maintenance, Repair & Overhaul Center
- PetroChina WesttoEast Gas Pipeline Company
- Qingxu County Jinyuant Thermoelectricity Plant
- Shanghai Jiao Tong University
- Shanghai Xinhua Control Technology (Group) Co., Ltd.
- Shenyang Blower Works Group Corporation
- Shenyang Aeroengine Research Institute(606 Institute)
- Shanghai Turbine Company, Ltd.
- Sinopec Lubricant Company
- Southwest Electric Power Design Institute
- South China University of Technology
- Southwest Electric Power Design Institute
- Suzhou Kunlun Heavy Equipment Manufacturing Co., Ltd.
- Suzhou Hufeng Lubricant Co., Ltd.
- Wuhan Henneng Electric Power Development Co., Ltd.
- University of Shanghai for Science and Technology
- Xeca Turbo Technologies (Beijing) Co., Ltd.
- Xi'an Thermal Power Research Institute Co., Ltd.
- Xi'an Shangu Power Co., Ltd.
- Zhejiang Datang International Haning Gas Thermal Power Project Preparatory Department

**DON’T JUST TAKE OUR WORD FOR IT**

“Very well organized conference! Excellent presenters and a handed by various technical experts and decision makers of China’s gas turbine industry! It will greatly fuel the domestic gas turbine developments. Thanks very much for organizing this great event!”

—HUANG Zhijun, Deputy General Manager, Datang Suzhou Cogen-power Co., Ltd.

“Thanks for organizing China Gas Turbine Focus with informative keynote speeches and discussion and we’ve learned much from it. We’re looking forward to the next event and hope to meet more experts in gas turbine industry to promote the industrial development in the future! ”

—CAI Qingchun, Chief Engineer, Guangdong Huizhou LNG Power Company
Leverage on the gathering of senior decision makers from the gas turbine by exhibiting at China Gas Turbine Focus 2015. Position your brand name as the market leader by showcasing your solutions in front of a target audience. Whether you are a new market entrant or an established industry leader, our customized sponsorship and exhibition opportunities will allow you an array of premium exposure and visibility.

WHY YOU SHOULD EXHIBIT AT CGTF2015?

- Capitalize on fast growing gas turbine area in Asia
- Reaffirm your leadership branding
- Gain visibility and increase market awareness for new market entrants

GAIN EXCLUSIVE FACE TIME WITH WORLD’S LEADING GAS TURBINE AREA PLAYERS

WHY YOU SHOULD EXHIBIT AT CGTF2015?

Date: 25th June, 2015    Venue: Shanghai, China

SHOWCASING EXCELLENCE IN THE GAS TURBINE INDUSTRY

Gas Turbine Awards is here to celebrate the industry’s best practices and performances. It aims to recognize and honor the excellent efforts and accomplishments of our gas turbine industry key companies and individuals in the industry at the Awards Dinner, an evening of outstanding achievements, excitement and great fun.

HERE ARE THE FOLLOWING CATEGORIES THAT ARE UP FOR NOMINATION

- Best Gas Turbine User of the Year
- Best Gas Turbine Lubrication Solution Provider of the Year
- Best Gas Turbine Filter Supplier of the Year
- Outstanding Gas Turbine Component Supplier of the Year
- Best Gas Turbine Machine Tool of the Year
- Best Distributed Energy Solution of the Year
- Best Innovation of Gas Turbine Solution of the Year
- Best Gas Turbine Engineering Design of the Year
- Outstanding Gas Turbine Contributions Individual of the Year

CALL FOR ENTRIES

1. Fulfill the Application Form: Download and fulfill the application form from event website.
2. Online Application: Submitting the application form to gtf@cdmc.org.cn by May 31st.
3. Assessment by Judges: Appraising and short listing the candidates during June 1st – June 20th.
4. Award Announcement: The winners will be announced at the awards ceremony on June 25th

BECOME A MARKET REFERENCE

Media Exposure:

Nominations are now open till May 31st. Submit your entry to gtf@cdmc.org.cn

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