4th Refining China Conference
24-26 March 2010
Regent Hotel, Beijing

REASONS FOR ATTENDING
● Now in its fourth year, the only international refining technology conference in China
● Organised in partnership with Sinopec
● Attended by senior delegates from Chinese Producer companies
● The networking opportunity of the year
● Coincides with CIPPE, China’s major oil industry exhibition: one visit, twice the benefit
● New this year: visit to important Sinopec plant

KEYNOTE SPEAKERS
● ZHAO JUN GUI, Vice President, Secretary General and Vice Secretary, Party Committee of China Petroleum and Chemical Industry Association
● WANG JI MING, Chairman, Chinese Academy of Engineering, and Vice President, Systems Engineering Society of China
● JIANG KE JUN, Director, Energy Systems Analysis & Market Analysis Centre, Energy Research Institute, National Development and Reform Commission
● ZHANG FU QIN, Vice Chief Engineer, China Petroleum Planning & Engineering Institute
● SUN LI LI, Vice President, Sinopec Engineering Incorporation
● WU QING, Chief Engineer, CNOOC’s Huizhou Refinery
● HUA WEI, Vice President and Chief Engineer, Beijing Yanshan Petrochemical Company

Supporters:
REFINING CHINA is the only international conference dedicated to refining technology, with the aim of bringing together Chinese and international refining industry companies. It is organised by Crambeth Allen, publishers of Hydrocarbon China and PTQ, with the support of the China Petrochemical Press of Sinopec, who are responsible for the invitation of delegates not only from Sinopec but also Petrochina and CNOOC. Refining China is also supported by the China Petroleum and Petrochemical Engineering Institute.

25 MARCH - VISIT TO YANSHAN PETROCHEMICAL COMPANY

Day two includes a visit to Yanshan Petrochemical Company, which produced Euro 4 fuel for the Beijing Olympics.

26 MARCH - BEIJING SIGHTSEEING TRIP

Day three sees an optional sightseeing trip, organised by the CPP of Sinopec for Chinese delegates, but which international delegates have the option of joining. It will provide an insight into the culture of the Chinese capital and also an additional networking opportunity.

KEYNOTE SPEAKERS

ZHAO JUN GUI
Vice President, Secretary General and Vice Secretary of the Party Committee of China Petroleum and Chemical Industry Association.

WANG JI MING
Chairman of the Chinese Academy of Engineering and Vice President of Systems Engineering Society of China, Director of Chinese Process Systems Engineering Society, and Senior Advisor of China Petrochemical Corporation.

JIANG KE JUN

ZHANG FU QIN
Vice Chief Engineer of China Petroleum Planning & Engineering Institute, and Senior Technologist of China National Petroleum Corporation. She was the Vice Chief Engineer of Daqing Petrochemical Design Institute.

WU QING
Chief Engineer at CNOOC’s Huizhou Refinery. He has worked for Luoyang Petrochemical Engineering Corp, Research Institute of Petroleum Processing, Zhenhai Refining & Chemical Company and Sinopec Refining & Chemical Division.

HUA WEI
Vice President and Chief Engineer of Beijing Yanshan Petrochemical Company, member of Chinese Petroleum Society, and National Petroleum Products and Additives Standardisation, and Petroleum Refining Committees.

PLUS: Sun Li Li, Vice President of Sinopec Engineering Incorporation

ONE VISIT, TWICE THE BENEFIT

The conference ties in with CIPPE, the major Oil, Gas and Petrochemical exhibition, which is taking place in Beijing immediately following the conference, and for which we are a Media Partner. Make the most of your visit to Beijing and attend both events.
Keynote Speech
Zhao Jun Gui, Vice President, Secretary General and Vice Secretary, Party Committee of China Petrochemical Industry Association

Keynote Speech
Wang Ji Ming, Chairman, Chinese Academy of Engineering, and Vice President, Systems Engineering Society of China

Policy and measurement on clean fuels of China
Jiang Ke Jun, Director of Energy Systems Analysis & Market Analysis Centre, Energy Research Institute, National Development and Reform Commission

Industrial application of integration in clean fuels technology
Sun Li Li, Vice President, Sinopec Engineering Incorporation

Development and trends of clean fuels of CNPC
Zhang Fu Qin, Vice Chief Engineer, China Petroleum Planning & Engineering Institute

High-acid heavy crude oil processing
Qing Wu, Chief Engineer, Huizhou Refinery Company, CNOOC

Clean petro-products processing technology of Yanshan Petrochemical Company
Wei Hua, Vice President and Chief Engineer, Beijing Yanshan Petrochemical Company

The development of the Sino-Kuwait Refinery & Petrochemical Complex in Zhanjiang LPEC

Clean Fuels
Iran: movement towards clean fuel
National Iranian Oil Refining (NIORDC)

Supply of hydrogen for clean fuels projects: case studies comparing hydrogen production via reforming to gasification of coal
Air Liquide

Hydrogen: the next critical need for refining with case studies
Air Products

Ultra-clean gasoline using solid acid catalysts
Exelus

Case Studies
Optimal quench interbed technology: case studies including CNOOC Huizhou Shell Global Solutions

Detecting leaks in pressure relief valves: current practices and recent advances, as demonstrated in two US plants
GE Energy

Benefits of Using a purpose designed catalyst for the MIP GCP process: results for a Chinese refinery
Albemarle Singapore Pte

Sulphur recovery for the independent refineries in China
Merichem Chemicals & Refinery Services

Sulphur plant configurations to cut costs and CO₂ emissions: some Chinese examples
Technip KTI

Fuel additives improve fuel quality and refining productivity and profitability GE

Case study: multiple corrosion mechanisms in a crude distillation overhead system
Baker Hughes

Kinetics of hydrodesulphurisation of diesel: catalyst design aspects
Indian Institute of Petroleum

Novel approach in troubleshooting
Mathura Refinery CDU column
Indian Oil Corporation

Reduction of the aromatics and benzene content in reformates at the semi-regenerative reforming units
Moscow Refinery

Improving turnaround efficiencies at the Arak Refinery
National Iranian Oil Refining & Distribution Company

Real Time energy management: some case studies
Soteica

CFD study of VDU feed inlet device and wash bed in an Indian refinery
Sulzer Chemtech India

Parametric study of hydrodesulphurisation process in a pilot plant
Universiti Teknologi Malaysia

Improving refining margins and meeting emissions target
Veolia Water/DV Clean Technologies

Companies you’d have had the opportunity to meet at previous Refining China conferences

- China Petroleum & Petrochemical Planning Institute
- China Petroleum Technology Development Company
- CNPC Dagang Oilfield
- CNPC Fushun Petrochemical Company
- CNPC International Company Niger Refining Limited
- CNPC Jilin Petrochemical Company
- CNPC Jinzhou Petrochemical Company
- CNPC Kelamayi Petrochemical Company
- CNPC Lanzhou Petrochemical Research Institute
- CNPC Liaohai Petrochemical Company
- CPECC East China Design Branch
- Economics & Development Research Institute of Sinopec
- Jilin Design Institute Process Dept
- Luoyang Petrochemical Engineering Corporation of Sinopec
- PetroChina Liaoayang Petrochemical Company Research Institute
- PetroChina International Company
- PetroChina Sudan Khartoum Refinery
- PetroChina North-East Refining and Petrochemical Company
- PetroChina Petrochemical Research Institute
- PetroChina Planning and Engineering Institute
- PetroChina Refining & Sales Company
- PetroChina Tarim Oilfield Petrochemical Company Urea Project
- Research Institute of Petroleum Processing (RIPP)
- Shanghai Jiuyuan Petrochemical Company
- Shanxi Yanchang Petroleum Group Yongyang Refinery
- Shanxi Yanchang Petroleum Group Yulin Refinery
- Shi Jia Zhuang Refining & Petrochemicals Co
- Sinochem Oil and Gas Development Centre
- Sinopec Changling Refining and Petrochemical
- Sinopec Development & Planning Department
- Sinopec Engineering Incorporation
- Sinopec Fushun Petrochemical Research Institute
- Sinopec Hainan Refining & Petrochemical Co Ltd
- Sinopec Jinan Company
- Sinopec Jingmen Company
- Sinopec Jinling Company
- Sinopec Nanjing Project Management Centre
- Sinopec Shanghai Engineering Company Limited
- Sinopec Shanghai Gaoqiao Company
- Sinopec Shanghai GPC Oil Refining Division
- Sinopec Yangzi Petrochemical Co Ltd
- Sinopec Wuhan Company
- Yueyang Engineering and Design Company
Online
www.refiningchina.com
Provides the opportunity to pay on invoice as well as by credit card

Fax
Complete and return this form to:
Fax +44 844 5888 667

Mail
Complete and return this form to the organiser’s address shown below

Sponsorship
A limited number of sponsorship opportunities are available. If your company is interested, you should contact us for more information as soon as possible.

Multiple delegates
A 10% discount is available to companies sending four or more delegates. This applies to early registrations only.

Accommodation
We have secured preferential rates at the conference hotel, the Regent Hotel, 99 Jin Bao Street, Dong Cheng District, Beijing 100005. Download a reservation form at www.refiningchina.com

Visas
Our partners in China have kindly offered to issue official invitations to delegates requiring such invitations to obtain business visas. Please provide passport details and preferred dates of stay in China if you wish to take advantage of this offer.

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BOOKING FORM

4th Refining China Conference
Regent Hotel, Beijing, 24-26 March 2010

Please make a reservation for the following delegate:
(photocopy for multiple applications)

Given Name(s)

Family Name

Position

Company

VAT number (EU companies only)

Address

Town, Postcode and Country

Telephone

Fax

Email

For bookings received before 20 February 2010 Individual delegate fee €900. A late booking supplement of €200 per delegate will apply to all bookings received after 20 February 2010.

EU companies should quote their VAT numbers, failing which we shall apply 17.5% VAT, except UK companies which shall have 17.5% VAT applied in all cases

☐ I should also like to join the optional sightseeing excursion on 26 March at an additional cost of €40 per person

I wish to pay by: ☐ MASTERCARD ☐ VISA

Cardholder’s Name

Card Number

Expiry Date Security No. (last 3 digits on back of card)

Signature