Pre-registration Form

6th Korea-China Workshop on Clean Energy Technology

Name:
Address:
Phone:
Fax:
E-mail:
For the Technical Session
□ Submit a paper to this workshop for
□ Oral session
□ Poster session
□ Do not submit a paper but attend the workshop
The title of my (our) paper is
☐ I want to publish my paper in Korean J. Chem.
Eng. (SCI-E) after peer review because it has not
yet been published elsewhere.
☐ I don't want to publish my paper in the journal.
Oralsand posters will be considered equally for
publishing.
For the Special Session and Exhibition
$\hfill \square$ Need exhibition area () m^2 for the Industrial
Exhibition, or/and
$\hfill\Box$ Do slide show or video show to introduce the
clean energy technology of my company for 510
minutes in Special session
Company Name
For the Technical Session
□ Lattend the technical tour

□ I don't attend the technical tour.

Workshop Co-chairmen:

(In Korea)

Dr. Ik-Soo Choi (President of KIER)

(In China)

Prof.Xuchang Xu (Academician of the Chinese Academy of Engineering)

Organizing Committee Co-chair

(In Korea)

Dr. Jae-Ho Kim (KIER)

(In China)

Prof. Yuhan Sun (President of ICC, CAS)

Prof. Haiying Qi (Tsinghua University)

Workshop Secretary:

(In Korea)

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(In China)

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Workshop Overview

- Tue-Wed., Jul. 4-5, 2006
 Technical Session and
 Special Session & Exhibition
- Thu.-Fri., Jul. 6-7, 2006 Technical Tour

6th

Korea-China Workshop on Clean Energy Technology



First Circular Call for Papers

Westin Chosun Hotel

Busan, Korea July 4 - July 7, 2006

Visit http://cleanenergy.kier.re.kr

Organized by

Korea Institute of Energy Research (KIER)

Sponsored by

Ministry of Commerce, Industry and
Energy (MOCIE)

Korea Energy Management Corporation
(KEMCO)

Supported by

The Korean Institute of Chemical
Engineers (KIChE)

Invitation

The Organizing Committee and the Korea Institute of Energy Research (KIER) are pleased to announce that the 6th Korea-China Workshop on Clean Energy Technology will be held from July 4 to July 7, 2006 at Westin Chosun hotel in Busan.

In the 21st century, Korea and China will cooperate with each other to solve the environmental problems and to cope with the Climate Change Convention. The workshop will present an in-depth update of new and advanced technologies for clean energy. We wish to extend a cordial invitation to those who are interested in clean energy related issues, research, development and commercialization.

Busan Metropolitan City

Busan is the second largest city in Korea. Its deep harbor and gentle tides have allowed it to grow into the largest container handling port in the country and the third largest in the world, with potential for even more growth. Its natural endowments and rich history have resulted in Busan's increasing reputation as a world class city of tourism and culture. Busan provides the ideal setting for the 6th Korea-China Workshop.

(http://www.busan.go.kr)

Gimhae airport

There are direct flights from Beijing (two times a day by ASIANA or Air China).

It is within an hour's flight from Gimpo domestic airport and Incheon international airport. (http://gimhae.airport.co.kr)

Place for the Workshop

Workshop will be held at the Westin Chosun hotel (Busan) in the beautiful Haeundae beach, which was one of the major hotels for APEC 2005 accommodation.

(http://www.chosunbeach.co.kr)

Topics

The workshop is aimed at promoting the fundamental and applied studies of Clean Energy Technology. The major topics of the workshop will be:

- Clean energy technologies
- Zero emission technologies
- Coal gasification and liquefaction
- Greenhouse gas control & CO2 capture
- Clean coal technologies
- Coal/energy policy & economics
- Flue gas clean-up & Environmental Issues
- New & Renewable energy
- Others

Call for Papers

The 6th Workshop on Clean Energy Technology is intended to attract participants from various industries, government agencies, research institutes, and universities of both Korea and China.

Attendees who wish to have their papers considered for presentation at the workshop should submit an abstract of 150-300 words via web before Mar. 31, 2006. Author's Guide for completing manuscripts will be sent to those who submit abstracts. The completed typed manuscripts will be due by May 31, 2006. All abstracts and manuscripts must be in a MS

word or PDF file on 8.5" ×11"(A4) white paper with 3 cm margins. Please do not number the pages. All documents should be in "Microsoft Word" format or PDF file.

English is the official language for the workshop. Oral presentation will be allotted 20 minutes per paper, including 5 minutes for questions and answers.

Special Session & Exhibition

There will be a special session concerning clean energy technologies with industry representatives displaying their state of the art progresses. Companies can have a chance to introduce their clean energy technologies by exhibition or/and video or slide show for 5-10 minutes in the special session.

To apply for the exhibition, please register through the abstract submission web site.

Registration fee

Registration fees (100,000 Korean won) include: Technical Proceedings, Social Events, and Technical Tour.

Web site

Visit http://cleanenergy.kier.re.kr for more and you can register on the website.

Important Dates

March 31, 2006 Deadline for abstract

submission

submission

May 31, 2006 Deadline for paper