

The 7th International Conference on Environmental and Engineering Geophysics (ICEEG 2016)

The First Announcement

Geophysical Solutions for Natural Resources and Environment

Venue: Institute of Geology and Geophysics, Chinese Academy of Sciences

Time: June 24, 2016-June 27, 2016



ICEEG 2016

Organizers

Chinese Geophysical Society

Energy and Mining Engineering, Chinese Academy of Engineering

Department of Earth Sciences, National Natural Science Foundation of China

China University of Geosciences (Wuhan)

Central South University

Chengdu University of Technology

Chang'an University

Institute of Geology and Geophysics, Chinese Academy of Sciences

Beijing China

Co-organizers

Institute of Geology and Geophysics, Chinese Academy of Sciences

China University of Mining and Technology (Beijing)

Sponsors

Key Laboratory of Mineral Resources, Chinese Academy of Sciences

Key Laboratory of Shale gas and Geoenvironment, Chinese Academy of Sciences

Institute of Electronics, Chinese Academy of Sciences

State Key Laboratory of Coal Resources and Safe Mining(CUMT)

Committee of Mining Geophysics, Chinese Geophysical Society

Committee of Engineering Geophysics, Chinese Geophysical Society

Committee of Geophysical Technology, Chinese Geophysical Society

Committee of Near Surface Geophysics, Chinese Geophysical Society

Laolei (Beijing) Instrument Co., Ltd.

Sino-Lionheart Technology Co., Ltd.

Organizing Committee

Honorary Chairman: Liu Guangding, He Jishan, Yang Wencai

Conference Chairman : Zhu Rixiang, Peng Su-ping

Executive Chairman: Di Qingyun, Yu Sheng, Xia Jianghai, Wang Xuben, Xu Yixian, Liu Jianxin, Li Xiu

Secretary General: Xue Guoqiang, Cheng Jiulong

Deputy Secretary General: Wang Zhongxing, Lei Da, Zhou Nannan, Chen Weiyang

Secretary: Li Hai, Wang Yalu, Luan Xiaodong, Fayemi, Muhammad Younis Khan

In recent years, with the development of Chinese economy, the shallow resources have been exploited excessively, the deep-seated resources become the investigation targets for the Chinese geophysics. As a result, the research and development of high-power and high-performance geophysical equipment and the new methods for the processing and interpretation of geophysical data have been brought to the forefront. On the other hand, with the increase of the mining activities, the environmental problems and geological disasters occur frequently, which turns out to be a threat to the safety of people's life and property. How to keep the balance between the development of the economy and the protection of the environment becomes one of the key issues. In order to promote the communication of environmental and engineering geophysics, and provide a world-class forum for new technical advances, developments, and applications in near-surface geophysics, the Seventh International Conference on Environmental and Engineering Geophysics will be held in June, 2016. We sincerely welcome the leading experts, international media, young professionals, and students to contribute and attend the conference.

1. The Subject of the Conference

The conference focus on the cutting-edge technology, equipment and software related to the investigation of oil and gas resources, metal mineral resources, coal resources, shale gas, geothermal resources, and the geophysical problem of geologic hazard, engineering disaster and the environmental disaster.

2. Invited lectures

As part of the meeting, some of the most outstanding Environmental and Engineering geoscientists will present their 2016 ICEEG Honorary Lectures. The list of these Lectures will be announced in the next announcement.

3. Call for papers

We welcome the submission of papers covering the theoretical developments and case histories in the broad topic of the Environmental and Engineering Geophysics, including:

- Metal-liferous deposits geophysical prospecting
- Geophysical applications of coal-mine disasters
- Hydrogeophysics
- Engineering geophysics
- Geophysical instruments
- Airborne geophysics
- Development of geophysical software
- Near-surface geophysics

(1) Papers may be written either in Chinese or English; and English abstract for a paper in Chinese and Chinese abstract for a paper in English is required.

(2) Papers submission begins at the same time when this announcement is released. The important dates for paper submission are as follows:

The deadlines for submission of English abstract and Chinese papers: October 31, 2015

The deadlines for submission of English papers: December 31, 2015

The date for the publication of the outstanding papers May: 31, 2016

- (3) Please send abstracts and papers to: temcas@126.com.

The conference has been included in the EI, ISTP system. Once accepted, the papers in English will be officially published by the Science Press, New York Branch. The outstanding papers will be recommended to Journals such as Chinese Journal of Geophysics (SCI), Applied Geophysics (SCI).

- (4) The page charges are required for accepted paper: RMB 1000 for the paper within 6 pages, for the papers more than 6 pages, an additional RMB 300/page are required for the extra pages.
- (5) In order to better communicate scientific ideas, the language of the speech can be Chinese or English depending on choice of the speakers. In addition, the organizers will provide the necessary facilities to the speakers to present their Chinese and English slides simultaneously.

4. Registration:

Registration starts from January1, 2016, you can register online via

[Http://www.temcas.com/](http://www.temcas.com/)

Or send E-mail to: temcas@126.com

Registration fee:

RMB 1800

Students: RMB 900

Room and Board are not included

5. Exhibitions

The conference provide for the exhibitor with the exclusive opportunity to interact face-to-face with hundreds of end users, decision makers, and purchasers. The exhibitors can demonstrate and launch your cutting-edge technology, equipment, and services at the exhibitions. Registration for instrumental exhibitions begins at the same time when this announcement is released. Please send the information including types of instruments and areas for exhibition to: temcas@126.com.

Gold sponsor – RMB 20,000 or USD 3000

10 m² space

3 persons free of registration

10 conference proceedings (both in Chinese and English)

One page description on the conference guide

Silver sponsor - 10,000 or USD 1800

6 m² space

1 person free of registration

4 conference proceedings (both in Chinese and English)

Half page description on the conference guide

Bronze sponsor - 6,000 or USD 1000

1 person free of registration

2 conference proceedings (both in Chinese and English)

One third page description on the conference guide

6. Enquiries

Mailbox: temcas@126.com

Telephones:

Zhou Nannan 18001217151, Li Hai 18612220165

Chen Weiying 18610937782, Wang Yalu 15801128237

Address: No. 19 Beitucheng Western Road, Chaoyang District, Beijing

ICEEG2016 conference preparatory group

Recipient: Zhou Nannan

Postal code: 100029

Institute of Geology and Geophysics, Chinese Academy of Sciences
China University of Mining and Technology (Beijing)