

## Conference Venue



Guilin is situated in the northeastern part of Guangxi Zhuang Autonomous Region in China. Guilin is regarded as the most picturesque city in China. Two crystal-clear rivers meander through the city, which are encircled by hills with unusual & bizarre rock formations and caves inside. Its dreamy natural scenery and unique ancient architecture from the Qin and Ming Dynasties astound visitors from home and abroad.

Visiting Guilin and discovering its natural wonders, such as its magical green pinnacles, crystal-clear water, picturesque rocks and intriguing caves, can provide a never-ending journey for every visitor. Guilin is not only a perfect place for living, but also an extraordinary, eco- friendly tour destination.

## Accommodation



The Accommodation for the Conference is Guilin Lijiang Waterfall Hotel which is a five star hotel and located in the center of Guilin city.  
Standard Room: King/Twin, 500 RMB per night  
Address: No.1 north Shanhu Road, Guilin China  
TEL: +86 773 2822881

## Optional Tours

- Li River Cruise, Yangshuo and Impression Sanjie Liu (Day trip)



## Contact details

### Conference Secretariat:

Tel: +86-10-6284-9589/9160  
Email: swe2012@rcees.ac.cn

Fax: +86-10-6292-3540  
Website: <http://swe2012.rcees.ac.cn>



# The 8<sup>th</sup> International Conference on Sustainable Water Environment

## Call for Abstracts

Guilin, China  
July 17-19 2012



### Organized by



Chinese Academy of Engineering

### Hosted by



Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences



Guilin University of Technology

### Supported by



National Natural Sciences Foundation of China



State Key Laboratory of Environmental Aquatic Chemistry



Guangxi Shenzhou Environment Industry Holding LTD.



International Water Association



Chinese-American Professors in Environmental Engineering & Science

## Welcome and Invitation



Prof. Jiuhui Qu  
Member, Chinese Academy of Engineering  
Director, Research Center for Eco-Environmental Sciences,  
Chinese Academy of Sciences

On behalf of the organizing committee of the 8<sup>th</sup> International Conference on Sustainable Water Environment and Research Center for Eco-Environmental Science of the Chinese Academy of Sciences, I warmly welcome water scientists, researchers, engineers and administrators from all over the world to participate in this conference to exchange ideas on current challenges and strategies related to water sustainability, to put forward novel technologies and discuss how to meet future water demands. Guilin (the host city) is one of the most beautiful cities not only in China but also in the world that offers its visitors picturesque natural scenery, and unique ancient architecture preserved amongst a beautiful mountain backdrop. It will offer our distinguished guests sincere friendliness and unique attractions.

## About the Conference

Water is one of the most precious resources for humans and wildlife. Development around the globe not only depends on the water environment for growth but is also restricted by whether or not cities have access to it. The conference on Sustainable Water Environment is a successful series of conferences which has previously been held in Chinese Taiwan, Japan, Singapore, Korea and USA. This conference focuses on strategies and technologies for ensuring the sustainability of the water environment around the world in a time of climate change.

The 8<sup>th</sup> International Conference on Sustainable Water Environment conference will be hosted by Chinese Academy of Engineering and jointly organized by Research Center for Eco-Environmental Science of the Chinese Academy of Science and Guilin University of Technology in Guilin, China, July 17-19, 2012.

This three day conference will provide an open forum in which academicians, engineers and decision makers can exchange information on recent advances in sustainable water research and practices among countries at various stages of economic development.

## Conference Themes

- Integrated Watershed Management
- Low Energy Processes in Water Pollution Control and Water Purification
- High Efficiency and Low Energy Water Reuse
- Water Environment Conservation

## Committee

### Honorary Chair

**Chin Pao Huang**, University of Delaware, USA

### Chair

**Jiuhui Qu**, RCEES, Chinese Academy of Sciences, China

### Executive Chair

**Huijuan Liu**, RCEES, Chinese Academy of Sciences, China

**Xuehong Zhang**, Guilin University of Technology, China

### Program Committee

**Craig D. Adams** University of Kansas, USA

**Jun Bi**, Nanjing University, China

**Guanghao Chen**, Hongkong University of Science and Technology, China

**Pen-chi Chiang**, National Taiwan University, Chinese Taiwan

**Suing-il Choi**, Korea University, Korea

**John Crittenden**, Georgia Institute of Technology, USA

**Chun Hu**, RCEES, Chinese Academy of Sciences, China

**Chin Pao Huang**, University of Delaware, USA

**Chih-ping Huang**, National Chiao Tung University, Chinese Taiwan

**Ching-Hua, Huang**, Georgia Institute of Technology, USA

**In S. Kim**, Gwangju Institute of Science and Technology, Korea

**Yuyou Li**, Tohoku University, Japan

**Binle Lin**, National Institute of Advanced Industrial Science and Technology, Japan

**Tsair-Fuh Lin**, National Cheng Kung University, Chinese Taiwan

**How Yong Ng**, National University of Singapore, Singapore

**Sang Won Park**, Keimyung University, Korea

**Jiuhui Qu**, RCEES, Chinese Academy of Sciences, China

**Dunqiu Wang**, Guilin University of Technology, China

**Jianmin Wang**, Missouri University of Science and Technology, USA

**Yuefeng Xie**, The Pennsylvania State University, USA/Tsinghua University, China

**Gang Yu**, Tsinghua University, China

**Min Yang**, RCEES, Chinese Academy of Sciences, China

**Xuehong Zhang**, Guilin University of Technology, China

### Organizing Committee

**Min Yang**, RCEES, Chinese Academy of Sciences, China

**Huijuan Liu**, RCEES, Chinese Academy of Sciences, China

**Dongsheng Wang**, RCEES, Chinese Academy of Sciences, China

**Zhimin Qiang**, RCEES, Chinese Academy of Sciences, China

**Dunqiu Wang**, Guilin University of Technology, China

**Honghu Zeng**, Guilin University of Technology, China

**Yinian Zhu**, Guilin University of Technology, China

**Tao Li**, International Water Association, China

## Call for Abstracts

Abstracts on all aspects of water and environment related to conference themes are invited for consideration for oral or poster presentations in this conference. Authors are requested to electronically submit a 2 page extended abstract in a standard format to [swe2012@rcees.ac.cn](mailto:swe2012@rcees.ac.cn)

All submissions should be original and not have been previously accepted for publication in a journal. Abstract should include title, name, address and corresponding author.

## Special Issues

After the conference, a selected number of papers will be peer reviewed for prior publication in the following journals:

- Journal of Environmental Sciences (SCI)
- Separation and Purification Technology (SCI)

## Key Dates

Call for abstract: March 15, 2012

Deadline for abstract submission: April 31, 2012

Notification of abstract acceptance: May 10, 2012

Open for registration: May 10, 2012