

# THE 13TH ASIA IMPACT ASSESSMENT CONFERENCE CUM THE 6TH CHINA STRATEGIC ENVIRONMENTAL ASSESSMENT FORUM HAINAN, CHINA

Date : 22-23 August 2019

Venue: Hainan University, Hainan, China

## First Announcement Call for Papers

Submissions are called for.  
See overleaf for details.

## Important Dates

Registration Opens: 1 Apr 2019  
Paper Submission Closes: 20 Jul 2019  
Conference Commences: 22 Aug 2019

Contact : Ms YANG Yiting ( 13702028138 ) Ms DU Linwei ( 18822187759 )  
Telephone : 022-23508348  
Email : seaf2019@163.com

Co-organized by:



南開大學  
Nankai University



北京師範大學  
BEIJING NORMAL UNIVERSITY



香港中文大學  
The Chinese University of Hong Kong



Hong Kong Institute of  
Environmental Impact Assessment  
香港环境影响评估学会

**The 13th Asia Impact Assessment Conference cum  
the 6th China Strategic Environmental Assessment Forum  
Hainan, China  
22-23 August 2019  
Venue: Hainan University, Hainan, China**

The 13th Asia Impact Assessment Conference cum the 6th China Strategic Environmental Assessment Forum will be held in Hainan, China on August 21-23, 2019. The conference is jointly hosted by Nankai University, Beijing Normal University, the Chinese University of Hong Kong and the Hong Kong Institute of Environmental Impact Assessment.

The China Strategic Environmental Assessment (SEA) Forum jointly organized by the Nankai University and the Chinese University of Hong Kong was first held in Hong Kong in February 2009. Subsequently, four consecutive SEA forums were successfully held in Tianjin, Kunming, Chengdu and Hong Kong respectively. The 6th Strategic SEA Forum this year will have a theme of “Applicability of Three Lines and One List” (TLOL) in SEA”, and we aim to discuss on the topics relating to its institutional specifications, technical methods and case examples.

**CONFERENCE THEMES**

**The 13th Asia Impact Assessment Conference:**

*“Theory and Practice of Environmental Assessment in Asia”*

**The 6th China Strategic Environmental Assessment Forum:**

*“Role of Three-Lines-One-List (TLOL) in EIA Reform and Strengthening of SEA in China”*

- *Procedural Requirements*
- *Technical Methods*
- *Case Studies and Examples*

**Call for Papers**

The conference will publish a monograph of collection of papers in electronic format, and participants are encouraged to submit papers in English or Chinese. The papers shall include topics of theoretical practices on environmental assessment, procedural requirements of TLOL, its technical methods and case studies. The conference will work with EIA Review and Journal on Environmental Impact Assessment on a Special Issue of “The EIA Progress in the Asian Countries” (in English only). The best English paper(s) will be selected and published in the Special Issue and the best Chinese paper(s) will be selected and published in the Journal on Environmental Impact Assessment. See overleaf for the format of submission.

# INVITATION AND CALL FOR PAPERS

## Registration

To register, please complete the registration form and send it back by email to [seaf2019@163.com](mailto:seaf2019@163.com)

## Conference Organizers

Nankai University  
Beijing Normal University  
The Chinese University of Hong Kong  
Hong Kong Institute of Environmental Impact Assessment

## Honorable Advisors

Prof. Zhu Tan, Nankai University  
Prof. Lam Kin Che, CUHK

## Conference Chairs:

Prof Xu He, Nankai University  
Prof Li Wei, Beijing Normal University  
Prof Chen Yongqin, The Chinese University of Hong Kong (Shenzhen)  
Ms Clara U, Hong Kong Institute of Environmental Impact Assessment

## Conference Venue

Hainan University, Sino-Japanese Friendship Exchange Center, Hainan, China

## Conference Programme

Date		Topic
21 Aug (Wed)		Registration
22 Aug (Thu)	a.m.	Registration Opening Ceremony Keynote Speeches
	p.m.	Parallel Session I – Procedural Requirements of TLOL II - Theory and Practice of Environmental Assessment in Asia (English Session)
23 Aug (Fri)	a.m.	Parallel Session III – Technical Methods of TLOL IV - Theory and Practice of Environmental Assessment in Asia (English Session)
	p.m.	Parallel Session V – Case Studies and Examples of TLOL VI - Theory and Practice of Environmental Assessment in Asia (English Session)  Closing Ceremony

## Information for Participants

### (1) Submission of Papers

The full paper must be submitted by 20 July 2019 to the following e-mail address: [seaf2019@163.com](mailto:seaf2019@163.com).

### (2) Format of Papers

The format of papers for submission to the journals, please follow the requirements below.

Submission requirements to “EIA Review”:

<https://www.journals.elsevier.com/environmental-impact-assessment-review>

Submission requirements to Journal on “Environmental Impact Assessment”

<http://hjyxpj.cbpt.cnki.net/WKB3/WebPublication/wkTextContent.aspx?navigationContentID=0a96be87-490b-49ff-90aa-bee7b5d1b2cc&mid= SXHS>

### Registration Fees

Early Bird Registration before 30 June:

- 1,200 RMB for individual
- 600 RMB for student

Registration after 30 June:

- 1,500 RMB for individual
- 800 RMB for student

## Payment Method

(1) Bank Transfer (Preferred)

Account Name: Shanghai Green Strategy Environmental Technology Co., Ltd.

Account number: 1219 2654 9810 501

Bank: China Merchants Bank Co., Ltd. Shanghai Yangsi Branch

账户名称: 上海绿策环境科技有限公司

帐号: 1219 2654 9810 501

开户行: 招商银行股份有限公司上海杨思支行

After the remittance is completed, please send the remittance slip with name and organization to the email address ([seaf2019@163.com](mailto:seaf2019@163.com)) within one week. The payment receipt will be distributed at the conference.

(2) On-site payment (By cash/bank card payment)

For on-site payment, please provide your mailing address and contact information. The receipt will be sent by post one month after the conference.

## Supporting Organizations

- Tsinghua University Strategic Environmental Assessment Research Center
- Beijing Normal University Environmental Impact Assessment Center
- Department of Environmental Science and Engineering, Fudan University
- China Institute of Green Development, Tianjin University
- School of Environmental Science and Engineering, Nanjing University
- School of Environmental Science and Engineering, Zhongshan University
- School of Environmental Science and Engineering, Shandong University
- School of Environment and Resources, Inner Mongolia University
- School of Environment, Dalian University of Technology
- School of Resources and Environmental Sciences, East China Normal University
- School of Environment, Northeast Normal University
- Global China Environmental Experts Association
- Department of Geography and Resource Management, The Chinese University of Hong Kong
- Institute of Environment, Energy and Sustainability, the Chinese University of Hong Kong
- Shanghai Green Strategy Environmental Technology Co., Ltd.

## Supporting Journals

Environmental Impact Assessment Review  
Journal on Environmental Impact Assessment

## Sponsorship

The conference accepts support and sponsorship from companies or organizations. For companies or organizations that are interested in promoting environmental assessment, please contact Professor Wu Jing (email: [wujing@nankai.edu.cn](mailto:wujing@nankai.edu.cn)) to learn more about how to support the conference.

### Remarks:

The conference details will be continuously updated on the official website of the Strategic Environmental Assessment Research Center of Nankai University.

Official website:

<http://env.nankai.edu.cn/sea/index.html>

# Registration Form

## The 13th Asia Impact Assessment Conference cum the 6th China Strategic Environmental Assessment Forum Hainan, China 22-23 August 2019

To register, please complete the registration form and send it by email to email to [seaf2019@163.com](mailto:seaf2019@163.com) on or before 31 July 2019)

Name		[Dr/Mr/Mrs/Ms]	
Position		Organization	
		/Company	
Mobile		WeChat no.	
E-mail			
Submit a paper ?	Yes <input type="checkbox"/> No <input type="checkbox"/>	Title of Paper	
Present paper ?	Yes <input type="checkbox"/> No <input type="checkbox"/>	Title of Presentation	
Organization/ Company Address			
Postal Address (if different from above)			