

The 25th International Conference on Environmental Indicators

July 26-29, 2026 Beijing China

Second Circular

www.environmentalindicators.org

The 25th International Conference on Environmental Indicators has been scheduled on July 26-29, 2026 in Beijing, China. This conference aims to create an interdisciplinary environment that unites a diverse field of environmental researchers, environmental managers and policymakers. This conference will highlight the environmental indicators for sustainable development and broaden our comprehensive understanding of indicator research and application in the world. The conference aims to create a holistic approach to better addressing the complex challenges facing our environment today. With participants hailing from all corners of the globe, this conference will provide a platform for the exchange of ideas and best practices in environmental indicator research, education, and application. The international collaboration is crucial for developing comprehensive solutions that are applicable across different cultural, economic, and geographical contexts. The conference will expand our multi-faceted perspectives on environmental indicator research and application by exploring a wide range of topics, from indicators of traditional environmental quality and health to emerging issues, with the latest methodologies, technologies, and analytical tools that will shape the future of environmental sustainability.

International Advisory Committee

Zhi-Qing Lin, Southern Illinois University - Edwardsville, USA
 Elena Cristina Rada, Insubria University, Varese, Italy
 Robert Armon, Israel Institute of Technology, Israel
 Harrison Atagana, University of South Africa, South Africa
 Nancy D. Denslow, University of Florida, USA
 Juan Antonio Campos Gallego, University of Castilla-La Mancha, Spain
 Elias Hakalehto, University of Helsinki & Finnflag Oy, Finland
 Diane S. Henshel, Indiana University, USA
 Anders Johansen, Department of Environmental Science, Aarhus University, Denmark
 Okbagaber Andom Keleta, National Higher Education and Research Institute of Eritrea, Eritrea
 Ebrahim Ahmed Shehata, Damanhour University - Damanhour, Egypt.
 Vera A. Terekhova, Lomonosov Moscow State University, Russia
 Louis Tremblay, Environmental Toxicologist Manaaki Whenua, Landcare Research, New Zealand
 Louise Waiver, Environmental Science and Research, New Zealand
 Jianming Xue, New Zealand Forest Research Institute Limited (SCION), New Zealand
 Tiequan Zhang, Agriculture and Agri-Food Canada, Canada
 Elena Fedoseeva, Russian Academy of Sciences, Russia

The Organizing Committee

Conference Chair

Zhaojun Li, Chinese Academy of Agricultural Sciences

Conference Co-Chairs

Weili Zhang, Chinese Academy of Agricultural Sciences
 Jianming Xu, Zhejiang University
 Yongchao Liang, Zhejiang University
 Changzheng Sun, Chinese Academy of Agricultural Mechanization Sciences Group Co., Ltd.
 Yuanwang Liu, Yanshan University
 Xiaowen Liu, South China Institute of Environmental Science
 Tao Liu, Cude Environmental Technology Co., LTD.
 Wei Feng, Universal Prosperity Exhibition & Convention (Beijing) Co., Ltd.

Committee Members

Hui Wang, Qinghua University
 Shaojie Li, Institute of Microbiology, CAS
 Yan He, Zhejiang University
 Xingmei Liu, Zhejiang University
 Haizhen Wang, Zhejiang University
 Xufeng Yuan, China Agricultural University
 Hui Li, Chinese Research Academy of Environmental Sciences
 Hongtao Liu, Institute of Geographic Sciences and Natural Resources Research, CAS
 Lixia Wang, Northeast Institute of Geography and Agroecology, CAS
 Qingrui Zhang, Yanshan University
 Shoufeng Tang, Yanshan University
 Xin Geng, Cude Environmental Technology Co., LTD.
 Rufeil Liu, Cude Environmental Technology Co., LTD.
 Yesun Gao, China Construction Eco-Environmental Ggoup Co., LTD
 Zhiliang Chen, South China Institute of Environmental Science
 Yuru Mao, China National Environmental Monitoring centre
 Shuanghu Fan, Langfang Normal University
 Fenwu Liu, Shanxi Agricultural University
 Jianqiang Yang, Shanxi Agricultural University
 Zhongzhen Liu, Guangdong Academy of Agricultural Science
 Yao Feng, Technical Centre for Soil, Agriculture and Rural Ecology and Environment, Ministry of Ecology and Environment
 Dengmiao Cheng, Dongguan University of Technology
 Bolin Li, Wuhan University of Technology
 Lie Yang, Wuhan University of Technology
 Ning Wang, Universal Prosperity Exhibition & Convention (Beijing) Co., Ltd.

Sponsors



中国农机院
CAAS



Conference Program

The conference with the theme of “Environmental Indicators for Sustainable Development” welcomes presentations on all environmental indicator-related topics. The conference will include invited plenary lectures, oral presentations, and poster presentations. The program includes, but is not limited to, the following areas:

- Indicators for environmental regulation and management (or the policy aspect)
- Indicators for environmental and human health
- Indicators for animal health
- Indicators for a healthy nutrient balance
- Indicators for agricultural environment
- Indicators for agricultural non-point source pollution
- Indicators for recycling and utilization of waste materials
- Indicators for organic agriculture
- Indicators for soil pollution and remediation
- Indicators for underground water pollution and remediation
- Indicators for atmospheric pollution
- Indicators for pollution and remediation of coastal zones
- Indicators for remediation techniques for site soil pollution
- Indicators for POP contamination
- Indicators for emerging pollutants (e.g. ARGs, PFAS, microplastics, PAEs, BPA) in environments
- Indicators for the application of new materials in environmental remediation

Abstract

A abstract (1 page) for an oral or poster presentation needs to be submitted to icei2026@163.com before April 15, 2026.

The abstract template will be available on the conference webpage. All abstracts will be peer-reviewed, and accepted abstracts will be included in the conference proceedings.

Conference Publication

In addition to the conference proceedings, the conference organizers will invite selected conference papers to be published in a Special Issue of a peer-reviewed journal.

Exhibits & Sponsors

The conference will feature an exposition where participants can engage with cutting-edge technology innovation, application and achievement in the environmental indicators, and also offers various sponsorship levels to suit your organization's needs, from exclusive sponsorships to branding opportunities, showcase your company's commitment to the future of environmental sustainability.

Contact

For questions, please contact:

Conference Secretariat: icei2026@163.com

Important Dates

- Abstract Submission Deadline: ~~February 28, 2026~~ April 15, 2026
- Notice of Abstract Acceptance: ~~April 10, 2026~~ May 15, 2026
- Conference Registration Opens: ~~November 1, 2025~~ April 1, 2026
- Conference Registration Deadline for early bird: ~~May 1, 2026~~ May 31, 2026



The Venue



The conference will be held at the Beijing International Convention Center in Beijing. As the capital city of China, Beijing is not only a political and economic hub but also rich in Chinese history and culture. Beijing is home to several UNESCO World Heritage Sites, such as the Great Wall, the Forbidden City, and the Summer Palace just to name a few. Beijing boasts state-of-the-art facilities that cater to the needs of international conferences. With the world-class convention center, a well-connected transportation system, and a plethora of accommodation options, delegates can expect a smooth and comfortable stay during the course of this conference. The conference organizers will offer ample opportunities for networking and collaboration.

Beijing offers a unique conference venue for scholars and professionals associated with environmental indicators.

Participants will have the opportunity to immerse themselves in the rich tapestry of Chinese culture through various post- or during conference events from the bustling Hutongs to the serene tea-houses, the city offers a multitude of experiences that cater to different interests, and in particular, with the conference's theme, the city is at the forefront of environmental initiatives and exemplifies sustainable practices, for example, significant efforts in air quality improvement, urban greening, and sustainable city planning, and thus provides practical examples of environmental indicators in action.