The 13th International Conference on Waste Management and Technology (ICWMT 13)

Overall Control of Environmental Risks

Announcement

Date: March 21st to 24th, 2018

Conference Location: Beijing, China

Host: Tsinghua University;

Solid Waste and Chemicals Management Center, Ministry of Environmental Protection of China;

United Nations Environment Programme;

Stockholm Convention Regional Centre for Capacity-building and the Transfer of Technology in Asia and the Pacific.

Organizer: Basel Convention Regional Centre for Asia and the Pacific;

The Society of Solid Waste, Chinese Society for Environmental Sciences;

Research Institute of Solid Waste Management, Chinese Research Academy of Environmental Sciences.

Macau Environmental Research Institute, Macau University of Science and Technology

Co-organizer: International Waste Working Group (IWWG)
The International Conference on Waste Management and Technology (ICWMT) is an important platform for specialists and officials to discuss scientific problems related to solid waste management, to exchange their experiences, and to seek innovative solutions. Initiated by Basel Convention Regional Centre for Asia and the Pacific and approved by the Ministry of Environmental Protection of the People’s Republic of China, ICWMT has been held 12 times since its inception in 2005. On a yearly basis, ICWMT attracts a great number of participants from the governmental units, top research institutes, prestigious universities and industrial enterprises within China and abroad.

The ICWMT 13 will be held in Beijing, China, from 21st to 24th March 2018, with the theme of “Overall Control of Environmental Risks”. Prominent researchers and government officials will give keynote speeches on the pressing issues of solid waste management during the conference. The ICWMT 13 provides an excellent chance for the participants from industry and academia to keep up-to-date with the latest trends of solid waste management.

Call for Papers

Welcome papers and presentations related to the following topics:

- Hazardous waste management and risk prevention;
- Biomass waste treatment and utilization as resources and energy;
- Household refuse classification and disposal technology;
- Integrated utilization of industrial solid waste;
- Construction waste disposal and utilization as resource and energy;
- Management and policy of regional chemicals;
- Remediation and environmental regulation of contaminated sites;
- Circular economy and the development of urban mining.
Important Deadlines

Paper Selection

Please submit the abstracts and full papers on the conference website (http://2018.icwmt.org) before the corresponding deadlines. Accepted papers will be compiled into the “Proceedings of the Thirteenth International Conference on Waste Management and Technology”. The selected outstanding papers will be recommended to submit to related magazines. At present, some excellent papers have been published by the SCI Journal - *Frontiers of Environmental Science & Engineering* (FESE) in a special issue on “Recycling Materials from the Waste Electrical Electronic Equipment (WEEE)”. Excellent papers can continue to be recommended for submission to *Resources* (SCIE journal - Web of Science). Information about additional journals for submission will be updated in the future. We look forward to your contributions.

Posters and Oral Presentations

The authors are encouraged to present the academic posters of their papers during the poster display session or make oral presentations of their papers during the parallel sessions of the conference. The participants’ feedback on the posters will partially impact on the selection of the outstanding papers. The authors of the selected outstanding papers will be awarded by the members of the steering committee.
Exhibition

Create a lasting impression with conference attendees and exhibitors, many of whom are key leaders in solid waste management and processing. Become an integral part of a dynamic community that pursues groundbreaking approaches to creating a cleaner and more sustainable future, while growing your knowledge base through networking and attendee interaction. The suggestions from participating companies will serve as important references during the solid waste management and policy making process within China and aboard. While quality space remains, act quick before the growing equipment displays limit your options. There is NO time to waste!

Technology visits

Two free technology visit routes – hazardous waste treatment facility and sludge drying plant - will been organized as a part of the ICWMT 13.

Language

English is the official language of the conference and simultaneous interpretation will be arranged during the plenary session of the conference.

Registration Fee

The registration fee includes the conference materials, daily buffet lunch and a reception dinner during the period of the conference.

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Bank Information

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After the remitting the registration fee, please upload the remittance receipt through your registration account on the conference website.

Contact

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Conference Website: http://2018.icwmt.org