

The 39th International Symposium on Halogenated Persistent Organic Pollutants

Outline of DIOXIN2019 KYOTO

Sponsorship Prospectus

Organizer: DIOXIN 2019 Organizing Committee

Revised on December 25th, 2018

The 39th International Symposium on Halogenated Persistent Organic Pollutants

Purpose

The International Symposium on Halogenated Persistent Organic Pollutants (Dioxin Conference), first held in 1980 in Rome, Italy, started as an international conference to address the occurrence and effects of dioxin. It meets annually, allowing researchers in a wide range of specialties, including medicine, pharmacy, chemistry, engineering, agriculture and ecology, to gather and present the latest research findings on dioxins, dioxin-like compounds and persistent organic pollutants (POPs) while exchanging opinions and information, thus contributing to the progress of academic studies. The main topics of academic discussion in the Dioxin Conference include the occurrence and behavior of halogenated POPs in the environment, their exposure to and impacts on humans and other organisms, and methods for breaking down and managing waste containing POPs. In recent years, the Dioxin Conference was held in Madrid, Spain in 2014, São Paulo, Brazil in 2015, Florence, Italy in 2016, and Vancouver, Canada in 2017. In 2018, the conference took place in Kraków, Poland. Japan hosted the Dioxin Conference in Fukuoka in 1986, Kyoto in 1994, and Tokyo in 2007. Each time, the conference contributed to measures against dioxins and dioxin-like compounds and environmental policies related to PCB degradation and treatment, facilitating technical development and research in diverse related fields. Internationally, the Stockholm Convention on Persistent Organic Pollutants was adopted in 2001, and serious efforts were then launched to control POPs globally.

While the Stockholm Convention initially covered 12 chemical substances, it now regulates a total of 26 brominated, chlorinated or fluorinated substances, which had been listed under the convention by May 2015 when the 7th Meeting of the Conference of the Parties to the Stockholm Convention was held. These global efforts arose from the need to address environmental problems caused by dioxins and dioxin-like compounds, agricultural chemicals and PCBs. Japan has ratified the Stockholm Convention and with a precautionary approach, today, Japan, is required to manage a wider variety of chemical substances throughout their lifecycles. The country has reached the final stage of treating waste containing high-level PCBs, and is thus at a turning point.

To address various issues related to POPs by sharing the latest knowledge and information among internationally-renowned experts, we will organize the Dioxin Conference 2019 (DIOXIN 2019) at the Kyoto International Conference Center in Kyoto City from August 25 (Sunday) to 30 (Friday), 2019, with the expected participation of around 700 people. By hosting the Dioxin Conference in Japan for the fourth time and twelve years after the last one, we hope to share the latest information on research on POPs conducted in Japan and technologies and measures available in Japan for controlling and managing POPs, and so contribute to preserving the environment in Japan and around the world.

Shinichi Sakai

Chair

The 39th International Symposium on Halogenated Persistent Organic Pollutants

Professor, Kyoto University

1. Sponsorship packages

The following sponsorship packages are available. Sponsorship by means of registration is also welcomed. All sponsors are posted in program at a glance.

■ Sponsorship application deadline: Tuesday, April 30, 2019

■ Sponsor/exhibitor categories

Classification	Sponsorship					
	Diamond	Platinum	Gold	Silver	Bronze	Regular
Sponsorship fee	JPY5,000,000	JPY4,000,000	JPY3,000,000	JPY2,000,000	JPY1,000,000	JPY500,000
No. of sponsors Sought	1 company	Approx. 1 or 2 companies	Approx. 2 companies	Approx. 3 companies	Approx. 3 companies	Approx. 15 companies
No. of space booths allocated	5 booths (20 m ²)	4 booths (16 m ²)	3 booths (12 m ²)	2 booths (8 m ²)	1.5 booths (6 m ²)	N/A
No. of exhibition booths allocated	N/A	N/A	N/A	N/A	N/A	1 booth (4 m ²)
Free registration	6 persons	5 persons	4 persons	3 persons	2 persons	1 person
Free banquet Registration	6 persons	5 persons	4 persons	3 persons	2 persons	1 person
Advertisement on conference handouts and website	Yes (Top priority)	Yes (Top priority)	Yes (Top priority)	Yes (Priority)	Yes	Yes
Inclusion in exhibition list	Yes	Yes	Yes	Yes	Yes	Yes
Registered participants' data *	Yes	Yes	Yes	Yes	Yes	No
Email broadcast to all registrants	Twice	Twice	Once	No	No	No
Insertion of Brochure in conference bag	Option (JPY100,000)	Option (JPY100,000)	Option (JPY100,000)	No	No	No
Luncheon seminars	Option (JPY500,000 and lunch fee)	Option (JPY500,000 and lunch fee)	Option (JPY500,000 and lunch fee)	Option (JPY500,000 and lunch fee)	Option (JPY500,000 and lunch fee)	Option (JPY500,000 and lunch fee)
Dolce seminars	Option (JPY100,000 and dessert and drink fee)	Option (JPY100,000 and dessert and drink fee)	Option (JPY100,000 and dessert and drink fee)	Option (JPY100,000 and dessert and drink fee)	Option (JPY100,000 and dessert and drink fee)	Option (JPY100,000 and dessert and drink fee)

* Registered participants' data (name, institution, and country) to be provided from Congress Secretariat.

■ Luncheon and Dolce seminars

Luncheon seminars and Dolce seminars can be held as additional options for sponsorship. Please refer to "Sponsor application form" on the last page of this Sponsorship Prospectus.

※ Luncheon and Dolce seminars is required to apply for sponsorship.

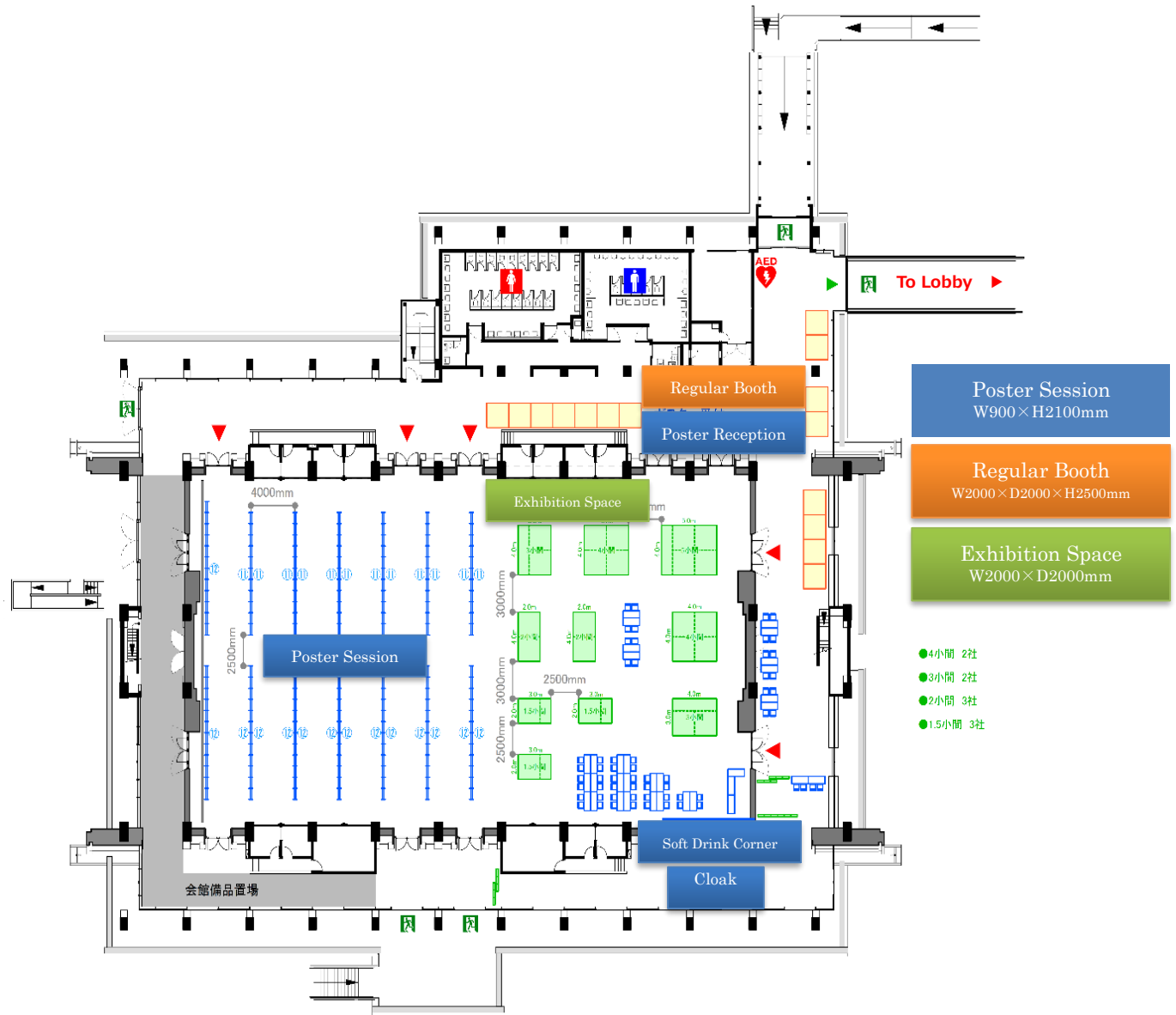
(Please contact Congress Secretariat at dioxin2019@congre.co.jp. for details.)

■ Specifications of Exhibition

Type	Size (per a space)	Back panel	Company Name Board	Display Stand	Fluorescent lamp
Space booth	W2000 x	No	No	No	No
Exhibition booths	D2000	Yes	Yes	Yes	Yes

*Additional fee is to be charged for power supply construction in either application.

■ Floor Plan (tentative)

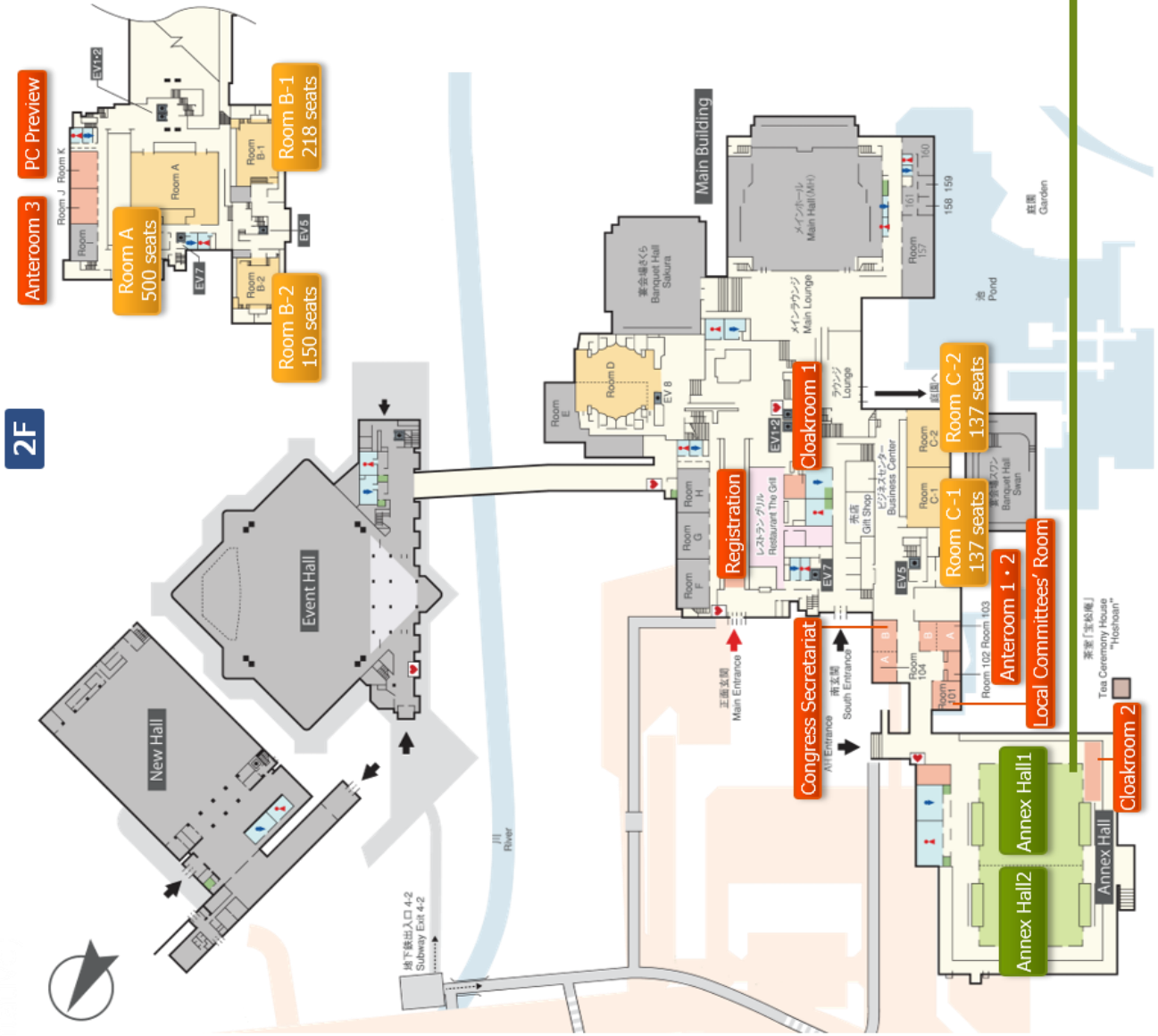


DIOXIN 2019 KYOTO International Conference Center Floor Plan

Overall view

1F

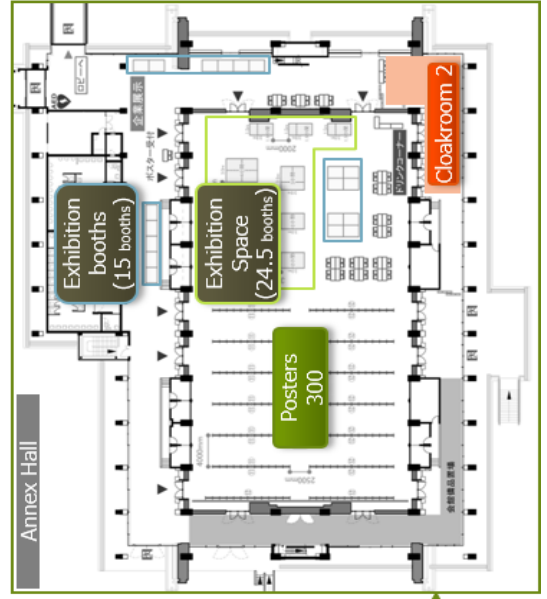
2F



Room	Floor	Area (m ²)	# of seats
Room A	2	950m ²	500
Room B-1	2	470m ²	218
Room B-2	2	350m ²	150
Room C-1	1	200m ²	137
Room C-2	1	200m ²	137
Total # of Seats of the Rooms			1,142

Room	Area (m ²)	Remarks
Annex Hall1	900m ²	
Annex Hall2	600m ²	

Room	Area (m ²)	Remarks
Main Entrance	1	
Room 101	55m ²	
Room 102	25m ²	
Room 103	90m ²	
Room 104	100m ²	
Cloakroom	1	
Annex Hall Lobby	1	
Room J	2	120m ²
Room K	2	120m ²



2. Conference outline

Name: The 39th International Symposium on Halogenated Persistent Organic Pollutants DIOXIN 2019

Period: August 25 (Sunday) to 30 (Friday), 2019

Venue: Kyoto International Conference Center
(422 Iwakura Osagicho, Sakyo-ku, Kyoto 606-0001)

Organizer: DIOXIN 2019 Organizing Committee

Co-organizers (scheduled):

Kyoto University

Japan Society for Environmental Chemistry

Japan Society of Material Cycles and Waste Management

Supporting organizations (scheduled):

Ministry of the Environment

Ministry of Economy, Trade and Industry

Ministry of Health, Labour and Welfare

Ministry of Agriculture, Forestry and Fisheries

Kyoto Prefectural Government

Kyoto Municipal Government

Japan Industrial Waste Management Foundation

National Federation of Industrial Waste Management Associations

Japan Waste Management Association

Japan Industrial Waste Information Center

Japan Waste Research Foundation

Japan Environmental Facilities Manufacturers Association

Japan Environmental Sanitation Center

Japan Waste Management Consultant Association

Japan Environmental Measurement and Chemical Analysis Association

Japan Society of Endocrine Disrupters Research

Japanese Society of Environmental Toxicology

Language:

English (Simultaneous interpretation is not provided.)

Expected number of participants (both Japanese and foreign):

Approx. 700 (400 from Japan, 300 from abroad)

Expected number of participating countries/regions:

Approx. 30, including Japan, Korea, China, Malaysia, Thailand, Germany, Taiwan, USA, Italy, France, Canada, Vietnam, Iran, Indonesia, Sweden, the Netherlands, and Spain

Expected number of presentations:

Oral presentation: 250 (20 min. per presentation including questions and answers)

Poster presentation: 300

Main topics:

Analysis

Levels and Trends (Abiotic)

Levels and Trends (Biota)

Levels and Trends (Foods and Feeds)

Fate and Transport

Human Exposure

Metabolism and Toxicology

Ecotoxicology

Epidemiology

Physico-chemical Properties and Modeling

Risk Assessment

Formation, Sources and Control

Policy

Microplastics and POPs

Flame Retardants

Fluorinated Organic Compounds

Schedule:

January 15 (Tuesday), 2019: Submission of presentation papers starts.

April 12 (Friday), 2019: Early-Bird Registration starts.

April 30 (Tuesday), 2019: Sponsorship application closes

Noon, July 19 (Friday), 2019: Early-Bird registration closes.

Conference program

Aug. 25 (Sun.)	15:00–21:00	On-site Registration desk
	18:00–20:00	Get-together
Aug. 26 (Mon.)	10:30–12:00	Opening ceremony, plenary lecture
	12:00–13:00	Lunch break
	13:00–14:00	Poster session
	14:00–16:00	Sectional meetings in 5 venues (120 min.)
	16:00-16:30	Coffee break (30 min.)
	16:30-18:30	Sectional meetings in 5 venues (120 min.)
	19:00–21:00	Welcome reception at Grand Prince Hotel Kyoto
Aug. 27 (Tue.)	08:45–09:30	Plenary lecture
	09:30-10:00	Coffee break (30 min.)
	10:00–12:00	Sectional meetings in 5 venues (120 min.)
	12:00–13:00	Lunch break
	13:00–14:00	Poster session
	14:00-16:00	Sectional meetings in 5 venues (120 min.)
	16:00-16:30	Coffee break (30 min.)
	16:30-17:50	Sectional meetings in 5 venues (80 min.),
Aug. 28 (Wed.)	08:45–09:30	Plenary lecture,
	09:30-10:00	Coffee break (30 min.)
	10:00–12:00	Sectional meetings in 5 venues (120 min.)
	12:00–	Optional tour (Cultural program)
Aug. 29 (Thu.)	08:45–09:30	Plenary lecture
	09:30-10:00	Coffee break (30 min.)
	10:00–12:00	Sectional meetings in 5 venues (120 min.)
	12:00–13:00	Lunch break
	13:00–14:00	Poster session
	14:00–16:00	Sectional meetings in 5 venues (120 min.),
	16:00-16:30	Coffee break (30 min.)
	16:30-17:50	Sectional meetings in 5 venues (80 min.)
		Moving
	19:00–21:00	Gala dinner
Aug. 30 (Fri.)	09:30–10:45	Plenary lecture, coffee break (30 min.)
	10:45–12:15	Conference summary
	12:15–12:45	Student awards, closing ceremony, handover to DIOXIN 2020

Registration fees:

■ General participant

Early-bird fee	Up to Noon, July 19, 2019	JPY 80,000
Pre-Registration fee	From Noon, July 19, 2019 to August 9, 2019	JPY 100,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

■ Student:

Early-bird fee	Up to Noon, July 19, 2019	JPY 40,000
Pre-Registration fee	From Noon, July 19, 2019 to August 9, 2019	JPY 50,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

■ Day Pass (Two Days)

Pre-Registration fee	From Noon, July 19, 2019 to August 9, 2019	JPY 50,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

■ Accompanying person

Pre-Registration fee	UP to August 9, 2019	JPY 20,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

■ Exhibitor rate

Pre-Registration fee	UP to August 9, 2019	JPY 20,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

■ Banquet

Early-bird fee	Up to Noon, July 19, 2019	JPY 10,000
Pre-Registration fee	From Noon, July 19, 2019 to August 9, 2019	JPY 15,000
On-site Registration fee	From August 25, 2019 to August 30, 2019	

3. Rough budget plan

Income:

Registration fees	JPY 41,600,000
Sponsorship fees	JPY 27,500,000
Grants	JPY 2,000,000
Total	JPY 71,100,000

Expenditure:

Personnel expenses	JPY 14,000,000
Printing and production	JPY 5,500,000
Hall rental	JPY 20,200,000
Exhibition equipment	JPY 3,800,000
Boxed lunches and drinks	JPY 4,000,000
Social events	JPY 9,500,000
Invitation cost	JPY 1,500,000
Conference cost	JPY 6,500,000
Payment commission	JPY 2,000,000
Contingency	JPY 4,100,000
Total	JPY 71,100,000

4. International Advisory Board Members

Mehran Alaei, National Water Research Institute (Burlington)

João Vicente de Assunção, University of Sao Paulo (Sao Paulo)

Georg Becher, Oslo University (Oslo)

Paolo Brambilla, University of Milan (Milano)

Michael S Denison, University of California (Davis)

Jerzy Falandysz, University of Gdańsk (Gdańsk)

Heideloire Fiedler, Örebro University (Örebro)

Jean-François Focant, University of Liège (Liège)

Stuart Harrad, University of Birmingham (Birmingham)

Gary Hunt, TRC Environmental Corporation (Lowell)

Begoña Jiménez, Institute of Organic Chemistry, CSIC (Madrid)

Bruno Le Bizec, Agroalimentaire et de l'Alimentation Nantes Atlantique (Nantes)

Stephen H Safe, Texas A&M University (College Station)

Shinichi Sakai, Kyoto University (Kyoto)

Jae-Ho Yang, Catholic University of Daegu (Daegu)

Minghui Zheng, Chinese Academy of Sciences (Beijing)

5. Local Organizing Committee Members

Chisato Mori, Chiba University

Fumiyoshi Kai, Japan Environmental Storage & Safety Corporation

Hideaki Miyata, Setsunan University

Hideshige Takada, Tokyo University of Agriculture and Technology
Hideto Yoshida, Japan Industrial Waste Management Foundation
Katsuyuki Mine, Kyoto Prefectural Government
Kazuo Nakamura, Advanced Scientific Technology & Management Research Institute of Kyoto
Koji Arizono, Prefectural University of Kumamoto
Kouji Harada, Kyoto University
Masaaki Hosomi, Tokyo University of Agriculture & Technology
Masaki Takaoka, Kyoto University
Masatoshi Morita, Ehime University
Noriyuki Suzuki, National Institute for Environmental Studies
Shin Takahashi, Ehime University
Shinichi Sakai, Kyoto University
Shinsuke Tanabe, Ehime University
Souichi Ohta, Setsunan University
Tadashi Fujiwara, Kyoto City Government
Takeshi Nakano, Osaka University
Teruhiko Kido, Kanazawa University
Toshiaki Yoshioka, Tohoku University
Yasuhiro Hirai, Kyoto University
Yasuyuki Shibata, National Institute for Environmental Studies
Yu Kamei, Ministry of the Environment

6. Secretariat (persons in charge)

Naoko Nakayama, Emiko Ota
Congress Corporation 3-6-13 Awajmachi, Chuo-ku, Osaka
541-0047 Japan
Tel : +81-6-6229-2561,
FAX: +81-6-6229-2556
E-mail: dioxin2019@congre.co.jp

DIOXIN2019< Sponsorship application form>

Submit to : dioxin2019@congre.co.jp

■ Application deadline : April 30 (Tuesday), 2019

Date : _____ / _____ / _____

Firm name			
Zip code			
Address			
Contact Person			
Department			
Tel		FAX	
E-mail			

■ Please check the corresponding items.

Classification	Amount for Sponsorship	Please check the item you apply <input checked="" type="checkbox"/>	Insertion of brochure in conference (Option JPY100,000) <input checked="" type="checkbox"/>
Diamond	JPY 5,000,000		
Platinum	JPY 4,000,000		
Gold	JPY 3,000,000		
Silver	JPY 2,000,000		
Bronze	JPY 1,000,000		
Regular	JPY 500,000		

Luncheon and Dolce seminars (Option)			Time-frame request
Sun. Aug. 25	JPY 500,000 and lunch fee	[A] Luncheon seminar	
Mon. Aug. 26	JPY 100,000 and dessert and drink fee	[B] Dolce seminar	
Tue. Aug 27	JPY 100,000 and dessert and drink fee	[B] Dolce seminar	
Wed. Aug 28	JPY 100,000 and lunch fee	[C] Luncheon seminar	
Thu. Aug 29	JPY 100,000 and dessert and drink fee	[B] Dolce seminar	

■ Remarks