Sponsorship and Exhibition Prospectus

SMART GREEN ENERGY FOR FUTURE ICT



18 – 22 October, 2015

Swissôtel NANKAI OSAKA Namba, Osaka, Japan







SMART GREEN ENERGY FOR FUTURE ICT

Swiss Hotel Nankai, Namba, Osaka, Japan 18 – 22 October, 2015 http://www.intelec2015.org/

Committee Members

General Chair Mr. Kiyoshi Tsutsui President and CEO, NTT Facilities, Japan

General Co-Chair **Dr. Tadahito Aoki** Senior Vice President, NTT Facilities, Japan

Organizing Committee Chair

Prof. Fujio Kurokawa Nagasaki Univ., Japan

Vice-Chairs **Dr. John Hawkins**Telepower Australia Pty Ltd.,

Australia

Prof. Ilhami Colak Gazi Univ., Turkey

Technical Program Committee Chair **Prof. Masahito Shoyama** Kyushu Univ., Japan

Vice-Chairs **Dr. Keiichi Hirose**NTT Facilities, Japan

Prof. Alexis Kwasinski Univ. of Texas, USA

Secretary **Prof. Tadashi Suetsugu** Fukuoka Univ., Japan

General Chairs' Welcome Message

It is my great pleasure to welcome you to the 37th IEEE PELS International Telecommunications Energy Conference (INTELEC) 2015. I am indeed honored to serve as the General Chair of this conference, which is being held in Osaka, Japan during October 18–22, 2015.

This exciting conference program will include a keynote session from today's industry leaders as well as technical presentations, continuing educations tutorials, workshops, poster sessions, and exhibitions. Every effort has been made to create a program that has the significant components of industry and business to encourage dialogue with the academic community. The topics in this conference cover all aspects of "Smart Green Energy for Future ICT", with papers and presentations on the latest happenings in those fields.

During the conference, we will provide ample opportunities for networking with attendees from various parts of the world. We hope you will enjoy these organized events while exploring Osaka further.

I would like to acknowledge the IEEE Power Electronics Society (PELS) for their great partnership in sponsoring the INTELEC 2015. I feel deeply grateful to all the people who have contributed to making this event possible. Thanks are also extended to the conference administrative committee as well as to the volunteers and supporters for their tireless efforts throughout the conference.

Finally, I wish all the participants a very enjoyable and productive conference and also an unforgettable stay in Osaka, where you will find the perfect blend of cultures, the modern and the traditional—as well as the oriental.

On behalf of the INTELEC 2015 Steering Committee, we are look forward to seeing you and to giving you a warm welcome!

Kiyoshi Tsutsui President and CEO, NTT FACILITIES, Inc. General Chair, INTELEC 2015

INTELEC2015 Sponsorship and Exhibition Prospectus

Conference: 37th IEEE International Telecommunication Energy Conference

INTELEC2015 www.intelec2015.org/

Date: October 18- 22, 2015

Venue: Swissôtel NANKAI OSAKA www.swissotel.com/hotels/nankai-osaka/

Number of Participants: Approx. 800 participants (Domestic: 450 / Overseas: 350)

Number of Papers: Approx. 350 papers

Smart Green Energy for Future ICT

INTELEC®, International Telecommunications Energy Conference, is the annual world-class technical forum presenting the latest in communications power systems, energy storage and energy conversion. This year's exciting conference program will include key note and plenary sessions from today's industry leaders as well as technical presentations, continuing educations tutorials and workshops and poster sessions. This leading conference will also include a comprehensive technical tour and social program for networking amongst industry peers.

Scope of the Conference

The scope of the conference will include but not limited to the following communications power and energy system topics:

Communications Power Systems

- •Outside plant power systems (twisted pair, customer premises, etc.)
- •Renewable energy generations (Wind, PV, Hybrid, etc.)
- •Islanded and gird-connected autonomous power systems
- Power systems (High and/or low voltage DC; High and/or low voltage AC) for central offices/data centers
- Power distribution architectures for communications equipment
- •Wireless power transfer for handheld communications devices

Energy Storage for Communications Systems

- Architectures for energy storage
- •Battery technology (lead, zinc, lithium, sodium, etc.)
- Flow battery technology
- New fuel cell technology
- Energy management techniques
- •Energy modeling and simulation

Power Conversion for Communications Equipment

- Circuit Topologies and control techniques for AC/DC, DC/DC and DC/AC power converters
- Utility interface inverters for energy generation and storage
- AC and DC UPS
- High efficiency and high density power supplies

Site Support Systems

- Disaster recovery and mitigation
- Engine generator technology
- Physical and thermal design
- Grounding and EMC
- Codes, standards, and specifications

INTELEC2015 Sponsorship Package Sponsor

Diamond - JPY 5,000,000-

- First selection of exhibition booth
- Exhibition booth (16 sq.m.= width 4 meters x depth 4 meters)
- Five full conference registrations
- Five exhibitor badges
- One exhibitor seminar session
- Company logo and link on INTELEC website
- Signage displaying Diamond status throughout the conference

- Company logo on conference bag
- Full page color advertisement and company logo in program booklet
- One piece of company literature in conference bag
- Company logo on USB drives containing conference proceedings
- Reserved table at the banquet
- Mentioned as the Diamond Sponsor at the Opening Keynote Plenary Session and Banquet

Gold - JPY 3,000,000-

- Exhibition booth (12 sq.m.= width 6 meters x depth 2 meters)
- Three full conference registrations
- Five exhibitor badges
- One exhibitor seminar session
- Company logo and link on INTELEC website
- Signage displaying Gold status throughout the conference
- Company logo on conference bag
- Full page color advertisement and company logo in program booklet
- One piece of company literature in conference bag
- Reserved table at the banquet

Silver - JPY 2,000,000-

- Exhibition booth (8 sq.m.= width 4 meters x depth 2 meters)
- Two full conference registrations
- Three exhibitor badges
- Company logo and link on INTELEC website
- Signage displaying Silver status throughout the conference
- Full page black & white advertisement and company logo in program booklet
- One piece of company literature in conference bag

Bronze - JPY 1,000,000-

- Exhibition booth (4 sq.m.= width 2 meters x depth 2 meters)
- One full conference registrations
- Two exhibitor badges
- Company logo and link on INTELEC website
- Signage displaying Bronze status throughout the conference
- Half page black & white advertisement and company logo in program booklet

Other Marketing Opportunities

Adve	rtisem	ent on	Program	Booklet	Coffee Break					
A-5 Size Back cover Inside cover Back matter Back matter	Color I	Full page Full page Full page Full page	JPY 500,000 JPY 350,000 JPY 250,000 JPY 200,000	(one company) (one company) (no limit) (no limit)	There will be your advertising display during break time. JPY 200,000 / 1 break					
	Insert	in Con	ference B	ag	Name Badge Straps					
It is possible conference I JPY 200,000	oag.	put novel	ty goods or lite	rature in	Limited to TWO companies Logo to be printed on the straps of the name badges for all delegates JPY 250,000					

INTELEC2015 Exhibition

Exhibition Fee: JPY 350,000 / 1 booth: 4sq.m (Width 2m × Depth 2m)

on or before 31st May, 2015

Application

Fee

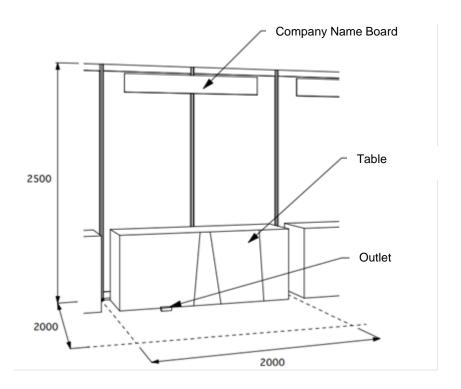
On or Before May 31, 2015 After June 1, 2015

JPY 350,000 JPY 400,000

Application Deadline:

June 30, 2015

Package Booth

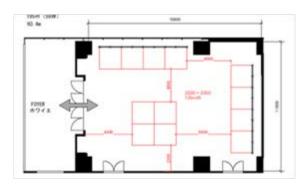


Exhibition Fee includes:

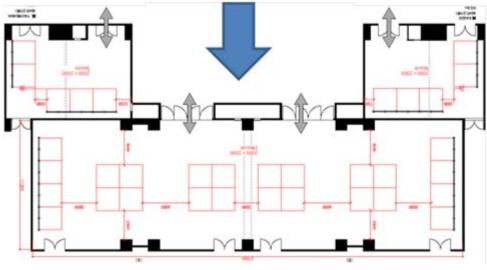
- Back Panel: Width 2m × Height 2.5m
- Table w/ Cloth
- Company Name Board
- Electrical Outlet (100V / 1kW)
- Exhibitor Badge x 2
- *If you need more than 2 badges, it is possible for you to purchase.
- *Exhibitor badges are not valid for admission to the conference program venue.

*Regarding the place of booth, INTELEC2015 Committee will consider and make decision. Floor Plan *tentative

Exhibition will be held on the 7th floor of the Swissôtel NANKAI OSAKA. Rooms Fuyo, Tachibana, Kaede and Hanagiri.







We do not accept cancellation after the application. If you are forced by circumstances to cancel or change the number of booth, please inform us by letter. For this situation, you will be charged cancel fee as shown below.

on or before June 30, 2015 After July1, 2015 50% of Exhibition Fee 100% of Exhibition Fee

Cancellation or Shortening of the Exhibition:

The organizer reserves the right to change the dates and times of INTELEC or to cancel it outright if the site or buildings where the exhibition is to be held become unsuitable for human occupation or in the event that it becomes prohibitively difficult to hold the event due to fire, a natural disaster such as an earthquake or typhoon, epidemic, incident of terrorism, instruction or order from a third party, or other act of god. The INTELEC2015 organizer is not liable for any losses, additional costs, or other disadvantages to which exhibiting companies are exposed as a result of any such decision. Exhibit fees will not be refunded if an act of god occurring during the event forces the event dates or times to be shortened. In the event an act of god occurring before the event is held forces the cancelation of the entire event, exhibit fees will be refunded less necessary expenses for which the organizer may reasonably expect reimbursement.

Application

Please write on the application form and send it to secretariat by e-mail or fax.

Logo (Package sponsor)

- 1.send your Logo Data along with the application form.
 Please submit either high resolution JPEG, or outlined Illustrator data.
- 2. be noted that the back ground color where the logo will be positioned, is white.
- 3. be noted that horizontal logo will be used if we receive several types of logos. In some cases, we may ask you for several logo data from which the Secretariat can choose.
- 4. notify the URL you wish to link with the uploaded logo. English Website Preferable.

Schedule *tentative

Application Deadline 1 May 31 (early bird rate for exhibition)

Application Deadline 2 June 30
Floor plan and Exhibitors' Manual August
Submission of Advertisement August 20

ConferenceOctober 18- 22Move- inOctober 18ExhibitionOctober 18- 20Move- outOctober 20 evening

INTELEC2015

Sponsorship / Exhibition Application Form

Deadline: June 30, 2015

Invoice will be sent after we received the application form. **INTELEC2015 Secretariat** c/o ICS Convention Design, Inc.

Tel: +81-3-3219-3541 Fax: +81-3-3219-3577E-mail: intelec2015@ics-inc.co.jp

Company Name								
URL								
Address								
Tel			Fax					
Name of the contact person	Mr. / M	1s.						
E-mail								
				Amount				
Package Sponsorship								
Diamond Sponsor		JPY 5,000,000	х					
Gold Sponsor		JPY 3,000,000	x					
Silver Sponsor		JPY 2,000,000	x					
Bronze Sponsor		JPY 1,000,000	x					
Advertisement on Program Book								
Back Cover		JPY 500,000	x					
Inside Cover		JPY 350,000	x					
Back Matter Color		JPY 250,000	х					
Back Matter B&W		JPY 200,000	x					
Coffee Break		JPY 200,000	x					
Insert in Congress Bag		JPY 200,000	x					
Name Badge Straps		JPY 250,000	x					
Exhibition		JPY 350,000	х					
			Total					
Remarks								

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