

Joint Sponsor Invitation Letter

Users Meeting & Workshops

2017.9.5-2017.9.8

Thank you for your support as always. 23rd Users' Meeting & Workshops will be held at National Synchrotron Radiation Research Center (NSRRC) in Hsinchu, Taiwan from Sep. 5 to 8, 2017. Following a series of meetings related to user operation, poster session, and interest groups, etc. on September 5, Workshop I & II will take place in parallel on September 6, while Workshop III & IV will be held on September 7~8. More information of the workshops is as follows.

We are expecting our four-day conference to be even more successful, with around **250-300 attendees**. In view of the large project of NSRRC in constructing a new 3-GeV synchrotron in the coming years, there are abundant request in product information from your company that relates to the constructions of a synchrotron facility, including beamlines and end station utilities. This will be an excellent opportunity for you to present your **products and services** and make **great business connections**. Whether you would like to be an **exhibitor** or **sponsor**, we invite you to **book your space** soon on the conference website: <http://regis.nsrcc.org.tw/>.

Please take a look at the **sponsorship packages** we have put together for you. Make your selection, fill in the **booking form** and send it to us at huang.jessica@nsrcc.org.tw. We will follow up with you shortly after that. We hope that you can join us. Please feel free to contact us if you need additional information on this event. We look forward to hearing from you!

Workshop I: Synchrotron for Industries

Advanced synchrotron radiation (SR) technology is a scientific probe, but also a powerful tool for industrial innovation. In this workshop, we invite the expertise related to semiconductor, pharmacy, green energy and polymer industry, to share their experiences, requests and suggestions of using SR techniques when they are facing future challenges. Through this meeting, we wish we can have more dialog and brain- storming, and help to elevate the global competition strength of domestic industries.

Workshop II: High Flux Small-Angle X-ray Scattering on Biological Complex Structures

Rapid progress in synchrotron flux has driven up surged applications of small-angle X-ray scattering, especially on structural biology. The development trend of SAXS data analysis makes SAXS a potential platform to integrate information with hybrid methods in biological structural analysis. The purpose of the workshop to share the recent development and research results in biological small-angle X-ray scattering instrumentation, protein solution measurements and data analysis, and ultra small-angle X-ray scattering for large structure, and biological structural kinetics in millisecond to microsecond.

Workshop III: High Resolution X-ray Spectroscopy of Quantum Materials

High-resolution Resonant inelastic X-ray scattering (RIXS) and angle-resolved Photoemission spectroscopy (ARPES) using synchrotron radiation have become very popular and efficient tools to study the electronic structure of strongly correlated quantum materials with emergent properties. The purpose of this workshop is to introduce challenging problems and hot topics in quantum materials which can be addressed by RIXS and ARPES. International and domestic experts have been invited to present their most recent results and future trends on the electronic structure of quantum materials. We welcome everyone interested in pursuing RIXS and ARPES activities at the Taiwan Photon Source.

Workshop IV : TPS & Complimentary Methods for Emerging Materials

High Entropy Alloy is a made-in-Taiwan metallic system. Prof. Jien-Wei Yeh, a made-in-Taiwan metallurgist created “High Entropy Alloy” two decades ago. The National Tsing Hua University Team pioneers this unexplored territory. The potential applications are evidenced in many high-profile reports since 2014 [1-3]. Moreover, here comes the emerging technology for the metallurgy, which is the Additive Manufacturing. The laser heating and precise dimensional control enable the materials engineers to reach the transient states of the metals, which was not easily reached by the traditional methods.

It is emerging for the materials scientists to investigate the dynamics of the local structure at the nonequilibrium states subjected to fast heating and cooling. The newly developed TPS and NSRRC neutron programs offer complimentary advanced technology, which will open the windows for the materials research. We are keen to invite the international leading scientists to interact with the materials scientists and experts of the high-speed computation to build a new platform for Integrated Computational Materials Engineering (ICME).

Joint Sponsorship Opportunities

Item	USD
Brochure Advertising	1,340
Corp. brochure display	500
Exhibition Booth *Including electronic bulletin board commercial	3,170
Commercial Presentation (10 min)	2,000
Electronic Bulletin Board	500

*23rd User Meeting will set up three electronic bulletin boards in the conference hall for users to check information. If you are interested in displaying company's advertise on electronic boards in pictures or films, please send forth the commercial materials for us to set up on the devices.

Sponsorship Benefits

In order to thank you for the support for NSRRC, we provide the following benefits for all sponsors.

1. Two free conference admittance (including the name badges, conference bag and lunch).
2. We'll help to distribute the promotion items to attendees.
3. List Corp. Logo in the abstract book.
4. Linked Logo on the conference website (<http://regis.nsrcc.org.tw/>).
5. If choosing Exhibition Booth as sponsorship item, then we will help to set up company's introduction in forms of pictures and video onto the electronic bulletin boards.

Delivery Deadline and Exhibition Schedule

Call for Sponsorship	As from today to July 1st . Please provide the “Advertisement/Exhibition Booking Form”.
Payment	Payment in full shall be finished by July 31st .
Advertising on the brochure	Please provide print-optimized PDF or 300 dpi jpegs electronic file for publishing before July 1st .
Logo on the event website	Please provide company logo before July 31st .
Corp. brochure display on shared table	All brochures or handbooks must arrive before July 31st .
Exhibition Booth	<p>Exhibition Time</p> <p>2017.09.04 (Exhibitor Move-In)</p> <p>2016.09.05 – 09.08 (Exhibit Hours)</p> <p>2016.09.08 (Exhibitor Move-out)</p> <p>Booth on 3 m (length) x 2 m (width) x 2.2 m (height) space, 2 chair, 1 table (180cm*60cm), 1 header (296.5cm*25cm), lighting package (power included) and 1 socket (5A/110V). The other expense of embellishment shall be covered by the sponsor.</p>
Electronic Bulletin Board	As the commercial format is not yet confirmed, if you wish to choose this sponsor item, please send back the booking form first, we will inform you the format as soon as possible.
Commercial Presentation (September 6, 7)	Please test the presentation equipment 15 minutes earlier than the presentation.

Note

- Bookings are subject to limited availability.** Exhibitors are given priority on selecting their booth locations based on the total amount and time they have settled the payment.
- Exhibitors with demonstrating instruments must carry their own insurance. Neither organizers, contractors nor staff of NSRRC have responsibility for any merchandise or displayed materials, which may become lost, stolen or damaged, under any circumstances. Exhibitors must contact the shipping company and handle the shipment by themselves.
- All demonstrating instruments are strongly suggested sent to the NSRRC through **FedEx** to pass the customs formalities.

Advertisement/Exhibition Booking Form

Please kindly complete and return this form to NSRRC via fax (+886-3-579-0572) or e-mail (huang.jessica@nsrrc.org.tw) **as from today to July 1st**. After submitting the form, contact NSRRC via telephone (+886-3-578-0281 Ext. 8208) or e-mail (huang.jessica@nsrrc.org.tw) for confirmation. Bookings are valid only when the payment is completed **by July 31st**.

Information of Sponsorship

Date : _____(yyyy)_____(mm)_____(dd)

Company Name (in English)			
Company Name (in Chinese)			
Title of Invoice/VAT number	<input type="checkbox"/> the same as company name or _____	VAT number	
Address			
Contact Person		Division/Title	
Telephone		Fax	
E-mail			

Sponsorship items	(Please check the following sponsorship items you want)		
		Item	USD
	<input type="checkbox"/>	Brochure Advertising	1,340
	<input type="checkbox"/>	Corp. brochure display	500
	<input type="checkbox"/>	Exhibition Booth *Including electronic bulletin board commercial	3,170
	<input type="checkbox"/>	Commercial Presentation (10 min)	2,000
	<input type="checkbox"/>	Electronic Bulletin Board	500

Promotion Items	<input type="checkbox"/> Yes , we will provide promotion items. <input type="checkbox"/> No .
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_____ (Company Name) **agrees to sponsor the amount USD** _____

Signature of Company Applicant

If you have any questions about sponsoring opportunities, please contact Jessica Huang (Ms.) at huang.jessica@nsrrc.org.tw. We will follow up with you shortly after that. Thank you!

PLEASE KINDLY FAX BACK THIS FORM

Sponsorship & Exhibition Booking & Payment Conditions

1. All monies are payable in **USD**.
2. **All international payments must include provision for bank fees and exchange rates in the payment amount.** Any outstanding balance will be required to be paid by the sponsor or exhibitor prior to the commencement of the conference.
3. The Conference reserves the right to rearrange the floor plan and/or relocate any exhibit without notice. The Conference will not discount or refund for any facilities not used or required.
4. No sponsor or exhibitor shall assign, sublet or apportion the whole or any part of their sponsorship package or booked space except upon prior written consent of the Conference Manager.

Cheque for payment

- (1) Please make cheque payable to **National Synchrotron Radiation Research Center in New Taiwan Dollar (TWD)**.
- (2) Please note that cheque must be issued in TWD dollar by Taiwan banks only.
- (3) Please mail the cheque to the mailing address below.

User Administration & Promotion Office

ATTN: Ms. Elly Chen

National Synchrotron Radiation Research Center

101 Hsin-Ann Road, Hsinchu Science Park

Hsinchu 30076, Taiwan

Bank transfer information for payment

BENEFICIARY : National Synchrotron Radiation Research Center

A / C NO. 073001106939

**A / C WITH BANK : BKTWTWTP073 (SWIFT)
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OUR CORRESPONDENT BANK IN NEW YORK, U.S.A.: (CURRENCY: USD)

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BKTRUS33	DEUTSCHE BANK TRUST CO., AMERICAS
BOFAUS3N	BANK OF AMERICA, NEW YORK
IRVTUS3N	THE BANK OF NEW YORK

OUR CORRESPONDENT BANK IN TOKYO, JAPAN: (CURRENCY: JPY)

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SMBCJPJT	SUMITOMO MITSUI BANKING CORP., TOKYO

OUR CORRESPONDENT BANK IN EUROPE: (CURRENCY: EURO)

CITIGB2L	CITIBANK N.A, LONDON
DEUTDEFF	DEUTSCHE BANK AG, FRANKFURT
COBADEFF	COMMERZBANK AG, FRANKFURT
ABNANL2A	ABN AMRO BANK, NV., AMSTERDAM
BNPAFRPP	BANQUE NATIONAL DE PARIS, PARIS