

INVITATION

Smart Community Japan 2013

Smart Community Exhibition

Smart Grid Exhibition

Next Generation Vehicles Exhibition

Plant Factories & Smart Agriculture Exhibition

Biomass Expo

Period May 29 Wed. - 31 Fri. 2013 Opening hours: 10:00~17:00
Venue Tokyo Big Sight, East Hall 1・2
Organizers Nikkan Kogyo Shimbun, Ltd.
URL <http://www.nikkan.co.jp/eve/smart/>

Admission fee : Free [Registration system]

Secretariat of Smart Community Japan 2013

c/o NIKKAN KOGYO SHIMBUN, LTD. (Business & Technology Daily News)
 14-1 Nihonbashi Koami-cho, Chuo-ku, Tokyo 103-8548, Japan

E-mail : j-event@media.nikkan.co.jp **TEL :** +81-3-5644-7221 **FAX :** +81-3-5641-8321

Access to the Venue



● Rinkai Line (JR Keiyo Line, Subway "Yurakucho Line")

Shinkiba Station ◀ about 5 minutes ▶ "Kokusai Tenjijo"
 "Kokusai Tenjijo" ◀ about 13 minutes ▶ Osaki Station

● Tokyo Water Front New Transit, Shinko-tsu "YURIKAMOME"

Shimbashi Station ◀ about 22 minutes ▶ "Kokusai Tenjijo Seimon" Station
 "Kokusai Tenjijo Seimon" Station ◀ about 8 minutes ▶ Toyosu Station

● Water Bus

Hinode Pier ◀ about 25 minutes ▶ Tokyo Big Sight

● Toei Bus

Marunouchi Yaesu Exit (JR Tokyo Station) ◀ 40 minutes ▶ Tokyo Big Sight
 Monzen-Nakacho Sta. (Subway) ◀ 30 minutes ▶ Tokyo Big Sight

ADDRESS

Tokyo Big Sight
 3-10-1 Ariake, Koto-ku, Tokyo 135-0063, Japan
<http://www.bigsight.jp/english/general/access/index.html>

Inviting company/organization

Please fill in following questionnaires, and submit at the registration counter with your two business cards.

Which exhibition are you interested in ?

- ☐ 1. Smart Community Exhibition ☐ 2. Smart Grid Exhibition ☐ 3. Next Generation Vehicles Exhibition
☐ 4. Plant Factories & Smart Agriculture Exhibition ☐ 5. Biomass Expo

1. What is your type of business ?

- ☐ 1. Electrical / Electronics ☐ 2. Machinery / Tools ☐ 3. Precision Machinery ☐ 4. Steel / Metal
☐ 5. Automobile ☐ 6. Other Transportation equipment ☐ 7. Energy
☐ 8. Plastic ☐ 9. Fibers ☐ 10. Chemicals ☐ 11. Food / Beverage
☐ 12. Printing / Publishing ☐ 13. Construction ☐ 14. Real Estate/Development
☐ 15. Distribution / Service ☐ 16. Information / Communication ☐ 17. Trading firm
☐ 18. Finance / Insurance ☐ 19. Government / Education ☐ 21. Public institution
☐ 22. School / Education ☐ 23. Others

2. What is your job category ?

- ☐ 1. R & D ☐ 2. Designing ☐ 3. Production ☐ 4. Manufacturing
☐ 5. Marketing ☐ 6. Sales ☐ 7. Purchasing ☐ 8. Quality Control
☐ 9. Managing ☐ 10. School/Public Institution Worker ☐ 11. Student/Others

3. What is your title ?

- ☐ 1. President / Board member ☐ 2. Director ☐ 3. General Manager ☐ 4. Manager
☐ 5. Assistant Manager ☐ 6. Professional Staff ☐ 7. No Title ☐ 8. Others

4. What is your age ?

- ☐ 1. 10s ☐ 2. 20s ☐ 3. 30s ☐ 4. 40s
☐ 5. 50s ☐ 6. 60s or above

5. Number of employees at your company / organization ?

- ☐ 1. less than 50 ☐ 2. More than 50 ☐ 3. More than 100 ☐ 4. More than 300
☐ 5. More than 500 ☐ 6. More than 1,000 ☐ 7. More than 3,000 ☐ 8. More than 5,000
☐ 9. More than 10,000 ☐ 10. Other

6. What is the purpose of your visit ?

- ☐ 1. Purchasing product ☐ 2. Collecting information for purchasing product
☐ 3. Collecting information on technology transfer ☐ 4. Contacting with business partner
☐ 5. Research and Development ☐ 6. Participate in co-located seminars, etc.
☐ 7. Collecting information on new products ☐ 8. Collecting information to assess industry movements

7. How did you know these exhibitions ?

- ☐ 1. Invitation from Organizers ☐ 2. Invitation from Exhibitor
☐ 3. Nikkan Kogyo Shimbun ☐ 4. Other newspaper ☐ 5. Magazine / Journal published by Nikkan Kogyo Shimbun
☐ 6. Other Magazine / Journal ☐ 7. Website ☐ 8. E-mail from Organizers ☐ 9. Poster
☐ 10. Other

Privacy Policy

Individual information of pre-registrants to Smart Community Japan is carefully handled by the Nikkan Kogyo Shimbun, Ltd. and Sun-Based Economy Association. We assure not to hand over, sell information to others; however, information will be used for sending direct mails (by e-mail or post) of our trade fairs, seminars etc.

No Direct Mail any more ☐

Please attach your business card, or fill in the following.

COMPANY	NAME
	DEPT./TITLE
	ADDRESS
	PHONE
	E-MAIL

Smart Community Exhibition
4R Energy Co. ABB K.K. Adlens Japan K.K. Advantech Co., Ltd. ANRITSU CORPORATION BAL SEAL ASIA LTD Bando City. COEX CosmoWave Inc. Crisis Management Association Eco Leading Company,Ltd EcoNavista Co.,Ltd. EDISONPOWER Co.Ltd. Eltechs Engineering & Consulting Co.,Ltd. Fuji Electric Co.,Ltd. Global Information, Inc. Green Mobility Collaborative Research Center, Nagoya University Green Planning Laboratory Inc. ※Hybrid plant Evergreen Kirinsou Association Japan Utility Telemetering Association ※Wi-SUN Alliance KAJIMA CORPORATION Kanagawa Industrial Technology Center Kanto Bureau of Economy, Trade and Industry MEIDENSHA CORPORATION Ministry of Agriculture, Forestry and Fisheries Ministry of Economy, Trade and Industry Agency for Natural Resources and Energy MINISTRY OF FOREIGN AFFAIRS OF DENMARK Mitsubishi Heavy Industry Ltd. MITSUBISHI ELECTRIC CORPORATION Nagaoka University of Technology Ito Laboratory New Energy and Industrial Technology Development Organization(NEDO)/ Japan Smart Community Alliance(JSCA) Nikkan Kogyo Shimbun Co.,Ltd./ Small & Medium Enterprises and Regional Innovation, JAPAN NIPPON SHARYO,LTD. NTT Group Reseach Institute for Re-Creation of Humanity & Nature SAITAMA CITY SAITECH JAPAN SANWAKOGYO CO.,LTD SEWA ELECTRIC MFG CO.,LTD. SOLAR JOURNAL TOKYO GAS Co.,Ltd. ※OSAKA GAS Co.,Ltd. ※The Japan Gas Association. TOSHIBA CORPORATION TOYOTA MOTOR CORPORATION UNITEC Corp. YAMABISHI Corporation Yumekazoku energy laboratory
Smart Grid Exhibition
AICHI INSTITUTE OF TECHNOLOGY Clean Energy Conservation Association Embassy of the United States of America Energy Forum Co.,Ltd.

Enverv
General Electric Company
Geo-eat Promotion Association oh Japan
JAPAN CAPACITOR INDUSTRIAL CO.,LTD.
Japan Photovoltaic Energy Association (JPEA)
K.MECS Co.,Ltd.
KAMI ELECTRONICS IND.CO.,LTD.
Kanagawa Institute of Technology
※CSUN System Technology
Keio University Yamanaka Laboratory
Kitagawa Electric Co.,Ltd
※Suenn Liang Electric Co.,Ltd
Meijo university
MIE UNIVERSITY
※Cenergy Co.
※Fuji Electric Co.,Ltd.
※KOMAIHALTEC INC
※Hitachi Power Solutions Co., Ltd.
MORI SEKI RENEWABLE ENERGY CO.,LTD.
Nikkan kogyo shimbun
Nikkan kogyo shimbun
Nippon Engine Generator Association
Nissin Systems Co.,Ltd.
Ohmsha, Ltd.
Sangyo To Kankyo
SANYO DENKI CO.,LTD.
SAO ELECTRIC MFG. Co., Ltd.
SARAH INC
Sendai National College of Technology
Shinshu University
SINFONIA TECHNOLOGY CO.,LTD.
SOFTBANK Creatibe Corp.
TAIYO YUDEN CO., LTD.
TEKHNE Corporation
TOKYO SHIONOYA CO.,LTD
※Kingyoup Enterprises Co.,Ltd.
TORICO
United Nations Industrial Development Organization
University of Shiga Prefecture,
※RITSUMEKAN UNIVERSITY
Yamaki Electric Corporation
Yamamoto-eles,s.s .

Next Generation Vehicles Exhibition
Gicho Business communications Co.,Ltd. Ichinoseki Industrial Promotion Council ※Ichinoseki National College of Technology Instrument and Research Technology Center,Nagoya Institute of Technology Kemet Japan CO.,LTD. Kochi University of Technology ※TAKASU INDUSTRY CORPORATION Kyoden Co., Ltd. Magnesium Research Center, Kumamoto University NISHIHARA RIKOH Corp. Sangyo Times, Inc. Society for the Advancement of Material and Process Engineering Takayanagi Co.,Ltd. YAMAGATA PEPECTURE GOVERNMENT ZMP INC.

Plant Factories & Smart Agriculture Exhibition
ALUMIS CO.,LTD. DAIKO THERMOTECH CO.,LTD. f-Planning Co.,Ltd. Graceland CO.,LTD. ※HONEST Co.,Ltd. Keystone Technology Inc. ※AGRI Oh Inc. KOWA COMPANY,LTD. Ministry of Agriculture, Forestry and Fisheries Ministry of Economy, Trade and Industry Mitsubishi Chemical Corporation ※Mitsubishi Chemical Holdings Corporation. MKS Japan,Inc. Nishimatsu Construction Co.,Ltd. Osaka Prefecture University R&D Center for The Plant Factory ※ESPEC MIC CORP ※TUBAKIMOTO CHAIN CO. ※DAIWA SHINKU ※DAIKIN APPLIED SYSTEMS CO., LTD. ※SANSHIN METAL WORKING CO.,Ltd. SEIDEN KOGYO CO.,LTD Showa Denko K.K. Smart Communication Inc. SINFONIA TECHNOLOGY CO.,LTD. ※SCIENCE CREATE CO.,LTD. Solidlite Corporation The Social Development Research Center TOHIN INDUSTRY CO.,LTD ※TOHIN SHOJI CO.,LTD USHIO LIGHTING,INC. YAMANASHI Green Energy.Co,Ltd
Biomass Expo
CHUGAI RO CO.,LTD. Cornes and Company Limited EDUL KAMIN S.P.A Forestry and Forest Products Research Institute Hibiya Amenis Corporation IFCJ KK Ecolifelab Japan International Research Center for Agricultural Science Japan Organics Recycling association JAPAN WOOD PELLET ASSOCIATION Kankyoshimbunsha,Co.,Ltd. MATSUBO Corporation Mitsubishi Kakoki Kaisha,LTD. MITSUBAU MATERIAL co.,Ltd Nagaoka University of Technology Kasai Laboratory Nagaoka University of Technology Hatamoto Laboratory National Institute of Advanced Industrial Science and Technology OHARA CORPORATION Sanyo Trading Co., Ltd. Sun-Based Economy Association Sunpot Co., Ltd. TSUBAKIMOTO BULK SYSTEMS CORP. WEDGE Co.,Ltd ZE Energy Inc.

Please apply by e-mail (j-event@media.nikkan.co.jp) for attending the summit. We will send you confirmation by reply mail.

Smart Community Summit 2013 Program (Tentative)													
Date	May.29(Wed.)-31(Fri.), 2013			Venue	NEDO Stage (East Hall 1)			Capacity	300 seats		Admission	Free [Registration system]	
Organized by : New Energy and Industrial Technology Development Organization (NEDO), Japan Smart Community Alliance (JSCA) Co-organized by : Nikkan Kogyo Shimbun, Ltd. Support provided by: Ministry of Economy, Trade and Industry (METI) (tentative)													
[1st Day]	May 29th (Wed.)	Program	10:30~15:30	[2nd Day]	May 30th (Thu.)	Program	10:30~16:45	[3rd Day]	May 31th (Fri.)	Program	10:30~16:40		
Opening Remarks				Special Lectures				Special Lectures					
Mr. Kazuo Furukawa Chairman New Energy and Industrial Technology Development Organization (NEDO)				[Demonstration Project in France] Mr. Karine Dognin-Sauze Vice Chairman Grand Lyon Community (France)				Mr.Ole Schou Mortensen CEO Oestkraft Holding A/S					
Mr. Norio Sasaki Chairman Japan Smart Community Alliance (JSCA) (President and CEO, Toshiba Corporation)				Session1 The Latest Results of NEDO Smart Community Demonstration Projects				Session3 Presentation on Japan's Flagship Smart Community Projects					
Ministry of Economy, Trade and Industry (METI)				[Demonstration Project in New Mexico] Mr. Abraham Ellis Principal Member of Technical Staff Sandia National Laboratory				[Large-scale smart community demonstration projects (4 regions)] Mr. Kuniaki Iwatani Deputy-Director ,Smart Community Policy Office, Energy Conservation and Renewable Energy Dept. Agency for Natural Resources and Energy Ministry of Economy, Trade and Industry (METI)					
Special Lectures				Mr. Atsushi Denda Institute of Technology Deputy Director Shimizu Corporation				Mr. Hideki Mori Deputy Executive Director, Climate Change Policy Headquarters, City of Yokohama Yokohama Smart City Project (YSCP)					
[Demonstration Project in Spain] Mr. Francisco de la Torre Prados Mayor City Council of Málaga				Mr. John Arrowsmith Utility Manager Los Alamos County				Mr. Masayuki Kawamoto Project General Manager, R & D Management Div, TOYOTA MOTOR CORPORATION Toyota City Low-carbon Society Verification Project (Smart Melit)					
[Demonstration Project in the UK] Mr. Jim McMahon Mayor, City Council of Oldham Greater Manchester				Mr. Hideki Hayashi General Manager –Smart Grid Technology, Transmission & Distribution Systems Div. Toshiba Corporation				Mr. Youichi Hangai Manager, Strategic Business Development Department,Machinery & Steel Infrastructure Systems, Mitsubishi Heavy Industries,Ltd. Keihanna Eco-city Next-generation Energy and Social Systems Demonstration Project					
[International Frameworks and Activities] Mr. Paddy Turnbull Chair Global Smart Grid Federation (GSGF) (Chair, SmartGridIreland)				Special Lectures [Approaches by International Financial Institutions in the Asia Pacific Region for Smart Community Activities] Mr. Juan Miranda Asian Development Bank (ADB)				Mr. Taihei Shibata Director, Office for Environmental Future City Promotion, City of Kitakyushu Kitakyushu Smart Community Project					
Mr. Michele de Nigris Chair International Smart Grid Action Network (ISGAN)				Session2 Approach in City Planning for Smart Community Activities Mr. Toshikazu Matsuoka Chief Executive for Environmental Future City City of Kitakyushu				[Next-generation Energy Technology Demonstration Projects (8 regions)] Model for Optimal Operation of EV Bus Batteries (Hitachi City) Hitachi,Ltd.,Infrastructure System Company					
Session1 The Latest Results of NEDO Smart Community Demonstration Projects				Mr. Hitoshi Ikuma Director, Center for the Strategy of Emergence The Japan Research Institute, Limited				DC Power Supply Model (Mie University) Mie University					
[Demonstration Project in Hawaii] Mr. Leon R. Roose Specialist University of Hawaii				Mr. Hiroki Yamamoto Chief Consultant, Planning & Development Division InfraX Inc.				Development of Open Source Software for Analyzing Energy Usage Patterns (Sasebo City) Sojitz Corporation					
[Demonstration Project in Indonesia] Fuji Electric Co., Ltd.				Mr. Yoshiaki Amekura Growth Industry Cluster Department Project & Export Finance Department Investment Banking Unit , Deputy General Manager SUMITOMO MITSUI BANKING CORPORATION.				Power Interchange Model for Complex Facilities (Kashiwa City) Mitsui Fudosan Co., Ltd.					
				Mr. Masaya Tachibana ecoBCP Promotion Office Shimizu Corporation				Model for Optimal Use of Waste Disposal Heat (Osaka City) Osaka Prefecture					
				Panel Discussion				EMS Model for Farms and Fishing Villages (Minamata City) Fuji Electric Co., Ltd.					
				Moderator : Dr. Kenji Iba Professor, Meisei University				Energy Interchange System Model for Factories and Homes (Tottori City) Tottori City					
								Coastal/disaster Prevention Type EMS Model Utilizing Vessels (Fukuyama City) Tsuneishi Holdings Corporation					