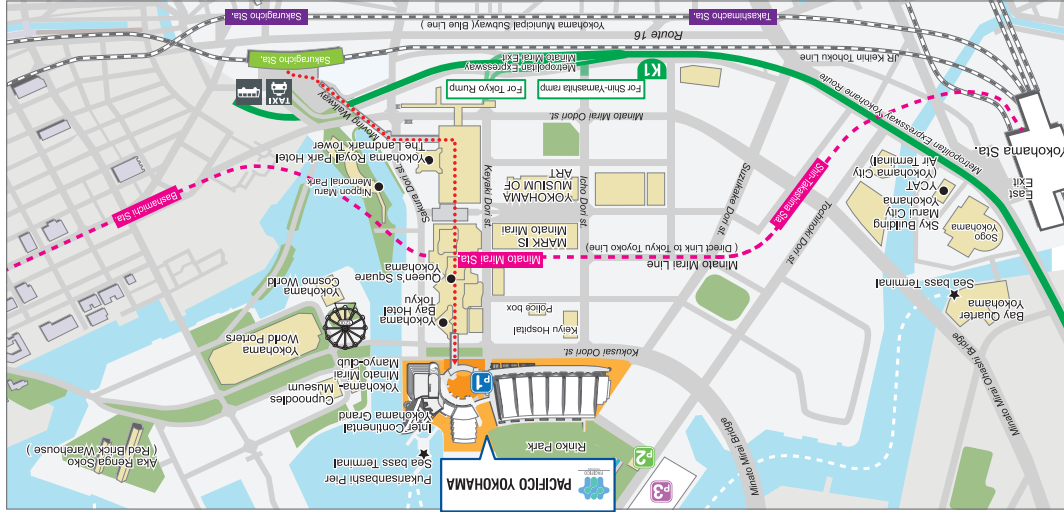




- From Airport to Yokohama**
- Access to/from Narita International Airport
 - Limousine Bus - From Narita Airport directly to hotels in Yokohama area
 - Narita Express Rail - N'EX - From Narita Airport to Yokohama city center
 - Access to/from Haneda Airport
 - Keikyu Bus
- From Yokohama station to Pacifico Yokohama**
- From Yokohama Sta. / YCAT to Pacifico Yokohama
 - 3 min by JR Keihin-Tohoku Line to Sakuragicho
 - Sta., 13 min walk.
 - 3 min by Minato Mirai Line (Subway) to Minato Mirai Sta., 3 min walk.
 - 10 min by taxi (Approximately 1,000JPY) to Pacifico Yokohama.
- <http://www.pacifico.co.jp/english/index.html>

ACCESS to the Venue

RENEWABLE ENERGY & ECO BUSINESS FAIR

FREE ADMISSION
[Exhibition only]



RENEWABLE ENERGY 2019

www.renewableenergy.jp

www.renewableenergy.jp

PV2019

Photovoltaic Solar Exhibition & Forum

www.pvfair.jp

July 10 (Wed)-12 (Fri), 2019
PACIFICO YOKOHAMA 10:00-17:00

Special exhibition zone

Energy Storage & System Zone
Eco-business Zone
Academic Zone



Policy & Concept



Photovoltaics



Solar Thermal Applications



Innovative Bioclimatic Architecture



Wind Energy



Biomass Utilization & Conversion



Hydrogen & Fuel Cell



Ocean Energy



Geothermal Energy & Ground-Source HP



Energy Network



Energy Conservation & Heat Pump



Small Hydro & Non-Conventional Energy

Outline

RENEWABLE ENERGY 2019

Organized by: Japan Council for Renewable Energy (JCRE)

Co-organized by: New Energy and Industrial Technology Development Organization (NEDO) / National Institute of Advanced Industrial Science and Technology (AIST)
Japan Science and Technology Agency (JST) / New Energy Foundation (NEF)

PV2019 Photovoltaic Solar Exhibition & Forum

Organized by: Fuji Sankei Business i / CNT Inc.

Special Cooperation: Japan Photovoltaic Energy Association (JPEA)

Exhibitors (as for May 16)

RENEWABLE ENERGY 2019

PV2019

Energy Storage & System Zone

Eco-business Zone

Academic Zone

● Actree Corporation
● Aichi Institute of Technology Eco-electric Power Research Center
● American State Offices Association
● ASANO MOKKOUSHO Co.,Ltd.
● C-Labo Co.,Ltd.
● Chemitox, Inc.
● CHIBA UNIV., Dept. of Urban Environment Systems, OGURA Lab.
● CHUBU UNIV. - Minna-denryoku-Res. Project
● Cross Area System
● Crystalline Si PV R&D Consortium of Six Univ. in Japan, NEDO Project
● DAIICHI JITSUGYO Co.,Ltd.
● Elis Inc.
● EKO Instruments Co.,Ltd.
● Embassy of Italy - Trade Promotion Section
● Es-Life Co.,Ltd.
● ● Fuji Sankei Business i
● FUJITOMI Co.,Ltd.
● Fukushima Renewable Energy Institute, AIST (FREA) / Fukushima Pref. / Koriyama City
● Furuno Electric Co.,Ltd.
● Geothermal Research Society of Japan
● GPSS Group
● Hefei Bluesun Solar Energy Tech Co.,Ltd.
● HIDAKAYA Co.,Ltd.
● HIROSAKI UNIV., Institute of Regional Innovation
● HOKKAIDO UNIV., RIES
● Hydropower Academy / Asia Air Survey Co., Ltd. / CHUETSU INDUSTRY Co., Ltd. / EAML Engineering Co., Ltd. / Fujimaki Construction Co.,Ltd. / NIPPON ENGINEER Co., Ltd. / OTS Co., Ltd. / ORIGIN ELECTRIC Co., Ltd. / TANAKA HYDROPOWER Co., Ltd. / The Tokyo Electric Generation Company, Inc.

● IHI Rotating Machinery Engineering Co.,Ltd.
● ITOCHU Corporation
● JAG Seabell Co.,Ltd.
● Japan Advanced Institute of Science and Technology, Ohdaira laboratory
● Japan Geothermal Association
● Japan Oil, Gas and Metals National Corporation
● Japan Science and Technology Agency (JST)
● Japan Small Hydropower Co.,Ltd.
● Japan Solar Cooking Association
● JAPAN SOLAR ENERGY SOCIETY
● Japan Solar Power Maintenance Association
● Japan Wind Energy Association
● Japan Wind Power Association / SHONANBI
● Kanagawa Institute of Technology, Itako Lab.
● Kanagawa prefectural Government
● ● Kankyoshimbunsha,Co.,Ltd.
● Laplace System Co.,Ltd.
● Life Communication
● Looop Inc.
● Nagoya UNIV., Usami & Kurokawa Lab.
● Naka Fusion Institute, National Institutes for Quantum and Radiological Science and Technology
● New Energy and Industrial Technology Development Organization
● Next Energy & Resources Co., Ltd.
● NICHICON CORPORATION
● NIHON UNIV., College of Science and Technology, Dept. of Electrical Engineering, Power and Energy Lab.
● NIPPON SEISEN Co.,Ltd.
● NTT FACILITIES, INC.
● Okamura Industry Co.,Ltd.
● PV Japan Co.,Ltd.
● PV Owner Network, Japan

● REC Solar Japan Co.,Ltd.
● Renewable Energy Promotion People's Forum
● Rozetta Corp.
● RTS Corporation
● SANWA BUSSAN
● Shibaura Institute of Technology, Energy and Environmental Technology Lab.
● ● SHIN-NORINSHA Co.,Ltd.
● Shinshu Univ., Dept. Mechanical Systems Eng., Iio lab.
● Shizen Energy Inc. / GUGLER Water Turbines GmbH
● SKYESTATE Inc.
● ● SOLAR JOURNAL
● Structural Performance Evaluation Institute
● TAMADEN INDUSTRY Co.,Ltd.
● TERADA IRON WORKS Co.,Ltd.
● The Japan Society of Applied Physics
● TMEIC
● TOKAI UNIV., Student Project Center (Tokai University Solar Car Team)
● TOKYO DENKI UNIV., School of Engineering, Green Energy LAB.
● TOKYO UNIV. OF SCIENCE, Photovoltaic science and technology research division
● Toshiba IT-Services Corporation / TOSHIBA ENVIRONMENTAL SOLUTIONS CORPORATION
● Toyota Tech. Inst., Research Center for Smart Energy Technology
● University of Electro-communications
● Upsolar Japan K.K.
● WASEDA UNIV., School of Fundamental Science and Engineering, MIYAGAWA Lab.
● Waste-glass-recycling business corporation
● WWS-JAPAN Co.,Ltd. / E-SELECT Ltd.
● Yachiyo Engineering Co.,Ltd.
● Yasuo Ueno, Individual member of Japan Wind Energy Association

■ Please fill out or attach your business card.

Company / Organization :

Name : ☐ Mr. ☐ Mrs.

Title:

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Country :

E-mail :

TEL :

FAX :