

19th World Smart Energy Week

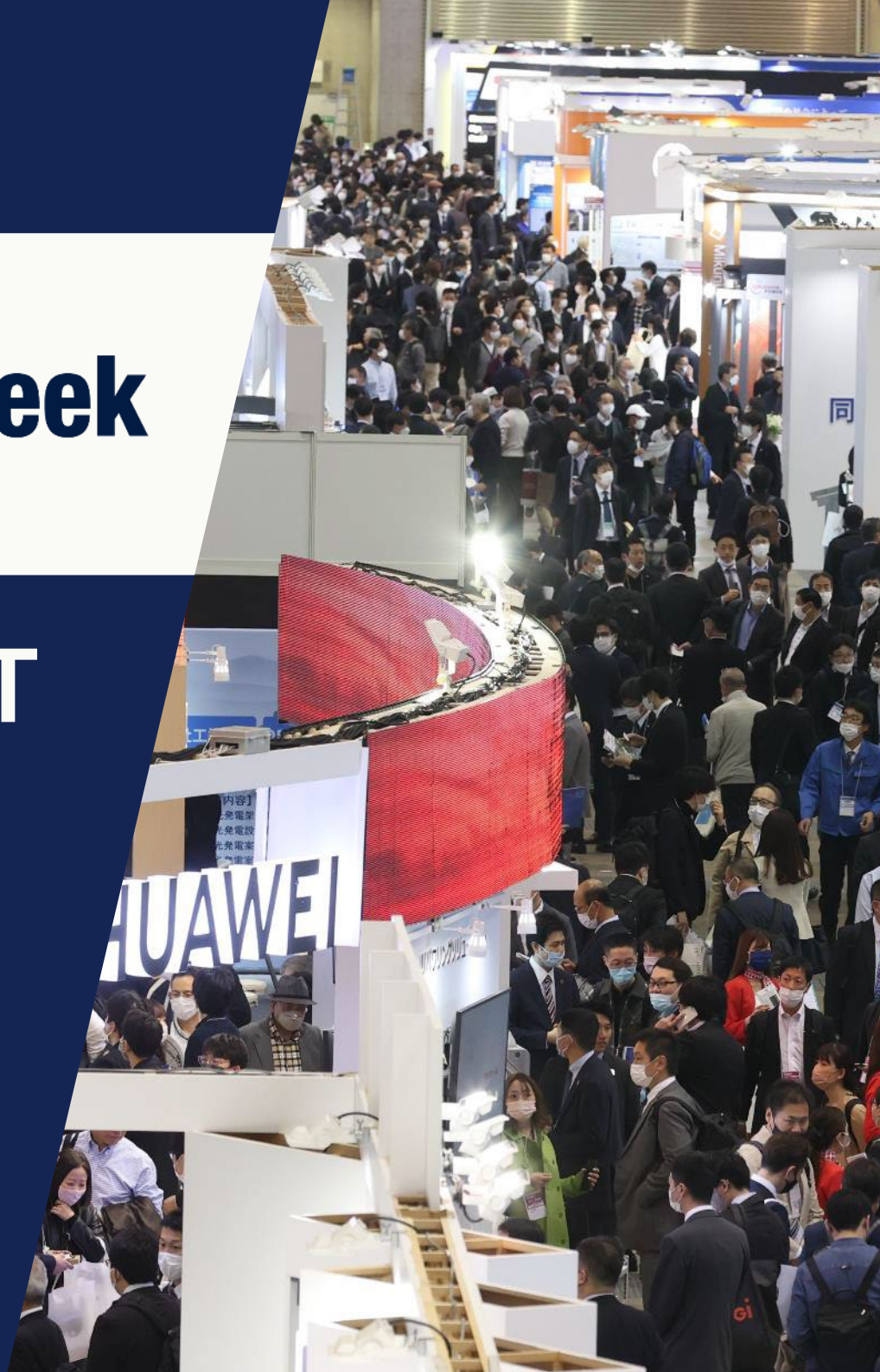
March

POST SHOW REPORT

March 15 (Wed)-17 (Fri), 2023

Tokyo Big Sight, Japan

RX Japan Ltd.



In the business of
building businesses

Show Outline

World Smart Energy Week is an event where the latest technologies, information and people in the energy industry get together to speed up business. The event brings together a wide range of renewable energy technologies, such as hydrogen and fuel cells, solar power, rechargeable batteries, smart grids, wind power, biomass, zero-emission thermal power generation, etc.

World Smart Energy Week [March] consists of 7 Shows



FC EXPO 2023

19th Int'l Hydrogen & Fuel Cell Expo



PV EXPO 2023

16th Int'l Photovoltaic Power Generation Expo



BATTERY JAPAN 2023

14th Int'l Rechargeable Battery Expo



13th INT'L SMART GRID EXPO



WIND EXPO 2023

11th Int'l Wind Energy Expo



8th INT'L BIOMASS EXPO



7th Zero Emission Thermal Power Generation EXPO

Held with 2 Concurrent Shows

2nd DECARBONISATION EXPO

March

1st CIRCULAR ECONOMY EXPO

CE JAPAN

Figures

No. of Visitors

Including Concurrent Shows:

65,196

No. of Exhibitors

Including Concurrent Shows:

1,153

No. of Conference Sessions

Including Concurrent Shows:

200

No. of Conference Attendees

Including Concurrent Shows:

18,366

No. of Press Attendees

Including Concurrent Shows:

448

[▼ Video Report of the Day 1](#)



International Exhibitors

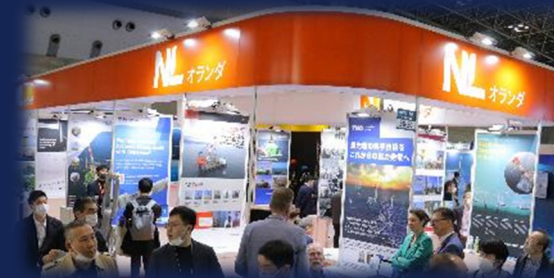
Exhibitors Gathered from 29 Countries/Regions



Introduction of National/Regional Pavilions (excerpts)

- EU GREEN TRANSITION PAVILION
 - CALIFORNIA STATE PAVILION
 - NORWAY PAVILION
 - SCOTLAND PAVILION
 - UK PAVILION
 - DENMARK PAVILION
 - NORDIC BATTERY PAVILION
 - FINLAND PAVILION
 - GERMAN PAVILION
 - CANADA PAVILION
 - SWISS PAVILION
 - KOREA PAVILION
 - NETHERLANDS PAVILION
 - AUSTRALIAN PAVILION
 - SOUTH AFRICAN PAVILION
- Etc.

*including concurrent shows



Conference Sessions

200 Conference sessions by industry leaders inspired 18,366 attendees.

Conference Speakers (excerpts)



*World Energy Outlook 2022:
Energy Sector Pathways Ahead*

Brent Wanner

Head of Power Sector Unit World Energy Outlook
International Energy Agency (IEA)



*What is necessary to achieve Net
Zero in 2050*

Yoichi Hangai

Managing Director & Partner Boston
Consulting Group



*Updates on the Hydrogen Policy
in the Carbon Neutral Era*

Tomohiko Adachi

Director, Hydrogen and Fuel Cells Strategy Office,
Agency for Natural Resources and Energy, Ministry of
Economy, Trade and Industry



*Carbon Neutrality in the mobility Industry
from Battery perspective*

Kazuyuki Iwata

Executive Chief Engineer,
Innovative Research Excellence, Power Unit &
Energy, Honda R&D Co., Ltd./
Business Development Superviserly Unit
Honda Motor Co., Ltd.



*Toward the Realization of Net Zero by
2050 -- Expectation for PV--*

Kazuya Inoue

Director, Global Environment Bureau,
Climate Change Policy Div.,
Ministry of the Environment



*Offshore Wind in Japan - Pivotal for 2050
Carbon Neutrality*

Morten Buchgreitz

GSVP Global Offshore,
Vestas Wind Systems A/S

Check the World Smart Energy Week's

[Conference Program](#)



*The above are not the full list of the conference speakers. See more at the conference program page.



Dutch Energy Transition & Experienced Supply Chain & JP Collaboration

Liesje Schreinemacher

Minister for Foreign Trade and Development Cooperation,
Government of the Netherlands



Outlook for Biomass Utilization

Kotaro Shimizu

Director, Environment and Biomass Policy Div.,
Minister's Secretariat, Ministry of Agriculture,
Forestry and Fisheries



JERA's Challenge for Energy Security and Zero-emission Thermal Power

Toshio Kumazawa

Head of the East Japan Branch,
Managing Executive Officer,
JERA Co., Inc.



Future Electric Power Networks Supporting Social Transformation Toward Carbon Neutrality

Takayuki Hakugin

Director, Executive Vice President,
Kansai Transmission and Distribution Inc.



Toyota's Contribution to a Carbon-neutral Society by Hydrogen and Fuel Cells

Nobuyuki Orihashi

Project General Manager,
Hydrogen System Products
Development Div., Hydrogen Business
Field, CV Company,
TOYOTA MOTOR Corp.



Development and Commercialization of FC Heavy Duty Truck

Wookjin Na

Vice President, Truck LCM Group,
Hyundai Motor Company

*The above are not the full list of the conference speakers.
See more at the conference program page.

Check the World Smart Energy Week's

Conference Program



Testimonials



#WorldSmartEnergyWeek



Markus Hanselmann

Global Product Management New Products, E-Mobility ...
2w

Big in Japan 🇯🇵! To be more precise **#TokyoBigSight!**

It was an exciting and successful first day at the **#FCexpo** part of the **World Smart Energy Week**.

The multinational **MANN+HUMMEL** Team from Japan, China and Germany had the chance to have many fruitful discussions on the way to **#cleanermobility!**

Especially for **#fuelcells** one thing is clear: **#filtrationmakesthefuture!**

Looking forward to a second great day tomorrow!



Hamburg Invest

4,251 followers
3w

What a tremendous World Smart Energy Week in Tokyo at Fuel Cell Expo

Three days packed with international networking, presentations, great impressions, and guests from Japan, China, Korea, and other countries. We appreciate all the positive feedback and the interest in Northern Germany's Green hydrogen region. FC EXPO is the largest international trade fair of its kind, and it was definitely worth the visit.

• • •



EIC (Energy Industries Council)

34,071 followers
3w

It has been a busy and successful week on the UK Pavilion at Tokyo Big Sight!

Following a week of networking and new connections, on the last day of Wind Expo Japan (**World Smart Energy Week**), the UK Pavilion received a visit from the British Ambassador to Japan, Julia Longbottom and the UK Trade Envoy to Japan, Greg Clark.

It was great to be back in person and we look forward to returning!



Like Comment Share



Like Comment Share



Like Comment Share



AlphaESS @AlphaESS · 3月17日

We had an amazing time at the World Smart Energy Week expo in Tokyo! Thanks for hosting such a successful event that brings together professionals across the renewable energy industry to connect and accelerate business growth.

[#WorldSmartEnergyWeek](#) [#WSEW2023](#) [#Japan](#) [#AlphaESS](#)

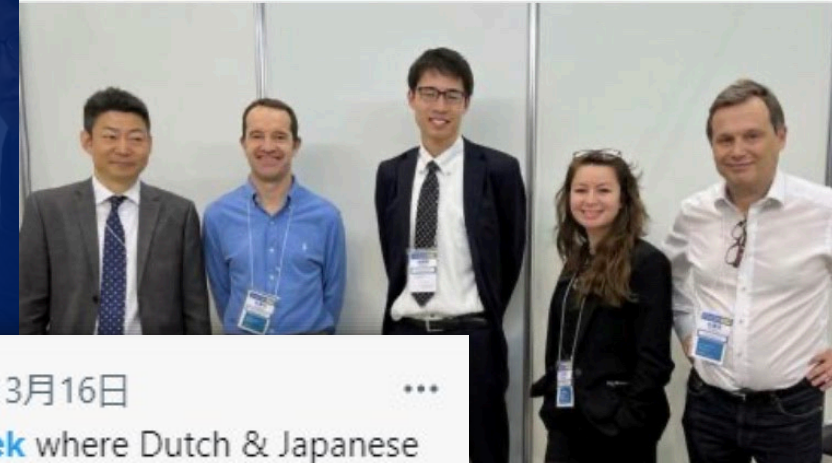


Solvionic

1,290 followers

3w

What a show 🙌! [World Smart Energy Week](#) Plenty of interesting exchanges and [#networking](#)



Liesje Schreinemacher @LSchreinemacher · 3月16日

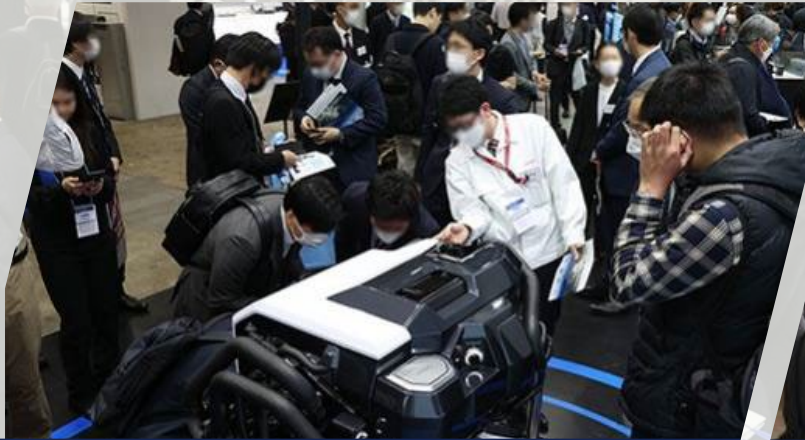
Honored to speak at [#WorldSmartEnergyWeek](#) where Dutch & Japanese companies showcase their cutting-edge technology, strengthen their existing cooperation and look for new partnerships!



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Scenes from Show Venue



FC EXPO



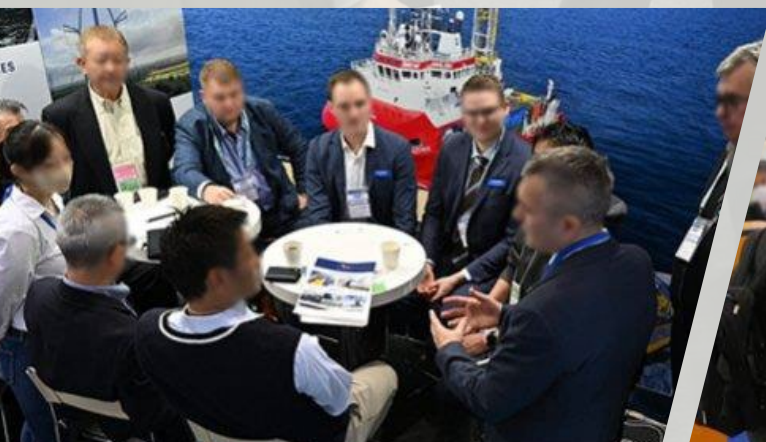
PV EXPO



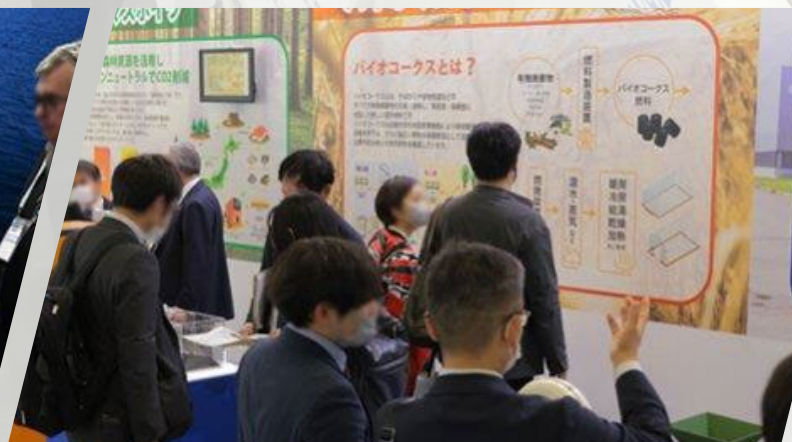
BATTERY JAPAN



INT'L SMART GRID EXPO



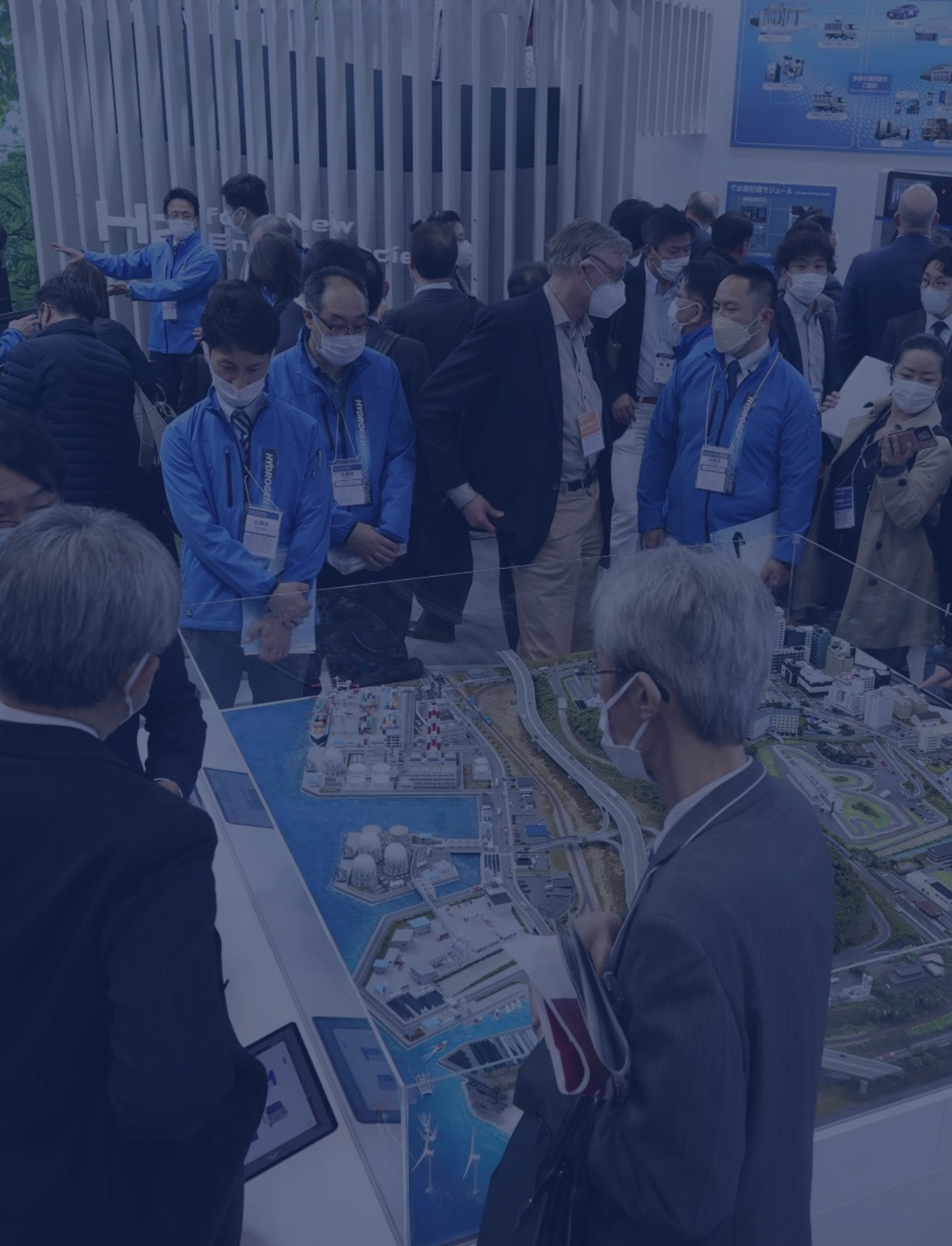
WIND EXPO



INT'L BIOMASS EXPO



ZERO EMISSION THERMAL POWER GENERATION EXPO



More Details

[Exhibitor List](#)



[Conference Program](#)



[Floor Map](#)



Contact Us For Reservations of
Your Booth in the Next Editions

[Exhibiting Info Request](#)



World Smart Energy Week

Next Show Dates

The next editions will be held on a larger scale!

Tokyo September

Dates:

Sep. 13 (Wed) – 15 (Fri), 2023

Venue:

Makuhari Messe, Japan

Concurrent Show:

DECARBONISATION EXPO

Osaka

Dates:

Nov. 15 (Wed) – 17 (Fri), 2023

Venue:

INTEX Osaka, Japan

Concurrent Show:

DECARBONISATION EXPO

Tokyo March

Dates:

Feb. 28 (Wed) – Mar. 1 (Fri),
2024

Venue:

Tokyo Big Sight, Japan

Concurrent Show:

DECARBONISATION EXPO

CIRCULAR ECONOMY EXPO

CE JAPAN



World Smart Energy Week

RX Japan

Organiser: RX Japan Ltd.

World Smart Energy Week Show Management

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