17th Solar PV & Energy Storage World EXPO 2025: 2000+ Exhibitors, a Must-Attend Tradeshow in China

Guangzhou, Guangdong Sheng Oct 29, 2024 (Issuewire.com) - Dates: August 8 th-10 th, 2025

Venue: China Import & Export Fair Complex

Address: No. 380, Yuejiang Zhong Road, Guangzhou, China

Website: https://en.pvguangzhou.com/

The Solar PV & Energy Storage World Expo is a prominent business tradeshow dedicated to advancing the renewable energy transition. It has facilitated connections between overseas buyers from over 100 countries and enterprises that align with their business needs. By collaborating with influential committees and organizations both domestically and internationally, PV Guangzhou brings together solar industry enterprises to present cutting-edge products to a global audience.

With its professional outreach and international engagement, PV Guangzhou has attracted numerous visitors and received positive feedback, indicating a strong interest in future exhibitions. PV Guangzhou invites professional visitors from around the world, including EPC contractors, installers service companies, residents solar developers, solar utilities contractors, distributors, importers and exporters, investments services providers, solar civil construction, and renewable energy associations.

Information highlights of PV Guangzhou 2025 could be helpful for you planning your business tour.

What to expect at PV Guangzhou 2025?

2000+ exhibitors, 180, 000 square meters of show floor, 200,000 visitors

Who will showcase at PV Guangzhou 2025?

A preview of the leading companies you would find on-site: Tongwei Solar, Jinko Solar, Aiko Solar, Trina Solar, Longi Solar, Growatt, Chint Solar, Canandian Solar, Ronma Solar, Hoymiles, GCL Solar, Skyworth PV Tech, Lesso Solar, Goodwe, Sunport Power, Hopewind Electric, DAS Solar, Solartech, Kindfeels, SAJ, NPPbattery, Next Power, Solar Space, Sunova Solar, Yunwo Automobile, SRNE Solar and so forth.

Exhibiting Products Information:

- PV Solar cells and modules: solar cells, crystalline modules, thin-film modules.
- Solar systems: inverters, PV monitoring, measuring and control technologies, building integrated solutions (BIPV), stand-alone systems, off-grid systems, small solar devices.
- PV components: cables, connectors, junction boxes, charge controllers, mounting systems, installation aids, tracking systems, measuring technology, etc.
- PV production technologies: manufacturing equipment, wafers, raw material polysilicon, manufacturing equipment for solar cells, modules, thin films, materials and components, and automation technology.
- PV application: solar pumps, solar lighting systems, etc.
- Solar power plants: PV systems for residential buildings, roof-mounted PV systems for commercial and industrial applications, free-standing PV installations, Operation and maintenance of solar power installations (drones, cleaning robots, software, etc.), EPC

contracting/project development for solar plants.

- Energy Storage: EES, batteries, capacitors, energy storage components, and other energy storage technologies.
- Serives: consulting, test institutes, certification, publishing media, digital marketing solutions, training courses, financial services, logistics services.

Professional concurrent events:

o 2025 China Photovoltaic Industry Development Summit Forum

o 2025 Guangdong New Energy Storage Industry High-Quality Development Forum and Excellent Enterprises Award Ceremony

o 2025 World Power Supply Expo

Make your pre-register here:

https://www.pvguangzhou.com/p.php?i=4

Contact for a free two-night hotel accommodation offer to overseas buyers, booking stands or any questions

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Source: Grandeur International Exhibition Group

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