

Power Electric & Solar Expo in Malaysia



MALAYSIA **POWER & ELECTRICITY** **EXPO**

11

12

13

FEB 2026

World Trade Centre, Kuala Lumpur, Malaysia

"WHERE ENERGY INNOVATES – FEATURING SOLAR, STORAGE & ELECTRIC VEHICLES"

**GATEWAY TO
MALAYSIA POWER,
ELECTRICITY
BUSINESS INDUSTRY**



FOR BUSINESS & INTL. QUERIES

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ORGANISER



INDIA PARTNER



MARKETING PARTNER



CO-PARTNER





About the Expo

Astrovision Global FZCO Dubai is delighted to inform you that the MALAYSIA POWER & ELECTRICITY EXPO is scheduled to held from **11-13 Feb, 2026** at World Trade Centre, Kuala Lumpur, Malaysia. Malaysia Power & Electricity Expo is Malaysia's most focused solar, power, energy and electricity related exhibition. The Exhibition will witness the participation of all leading stakeholders and key service providers within the Power and Electricity as well as Energy sectors. The exhibition will be the gateway to the South East Asian Business Community in Malaysia. It is the premier exhibition series in this sector in the South East Asian region.

The international expo provides an immense opportunity to capture the untapped market of the South East Asian Region through Malaysia. The expo is organised by Astrovision Global FZCO Dubai. It is one of the shows in the umbrella of upcoming shows being organised in the ASEAN region.

The Expo aims to promote the Power, Electricity, solar and energy sector by the way of bringing the stakeholders including manufactures, exporters distributors, importers, traders, contractors, engineers, new entrants closer and help them negotiate new business opportunities and partnerships. The event will certainly help in boosting the activities and trade in the sector and amplifying the infrastructure growth in Malaysia and South East Asia Region.



Show at a Glance



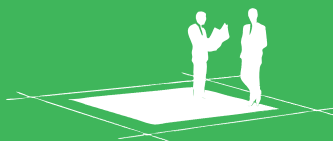
150+

Exhibitors



2500+

Visitors



2500+ sqm

Exhibition Area



10+

Countries Participatingt

Show at a Glance



Philippines



India



Malaysia



Taiwan



China



UAE



Vietnam

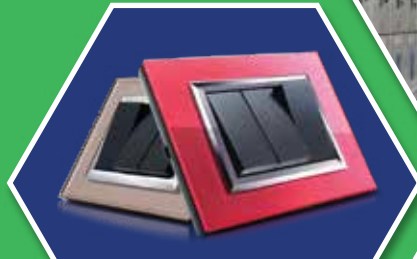


Korea



Exhibitor Profile

- ✓ Electric Vehicles (EV's)
- ✓ Battery & EV Charging
- ✓ Lighting & Fittings
- ✓ Solar Energy Systems
- ✓ Solar & Thermal Products
- ✓ IT Systems & Telecommunication
- ✓ Wind & Water Energy
- ✓ Safety & Security Systems
- ✓ Electrical & Engineering
- ✓ Energy Sector Pioneers
- ✓ Bioenergy, Biofuel, Biogas
- ✓ Energy Saving Solutions
- ✓ Electrical Tools
- ✓ Electrical Appliances & Equipment
- ✓ Regulator, UPS, Transformer
- ✓ Generator
- ✓ Power Electronics
- ✓ Power Equipment
- ✓ Security, Alarm and Satellite Antenna
- ✓ Heating & Refrigeration System
- ✓ Air Conditioning System
- ✓ Wire & Cables
- ✓ Insulators
- ✓ Switchgear and Control Gear
- ✓ Power Transmission Equipment's
- ✓ Electrical Distribution
- ✓ Renewable energies
- ✓ Turn-key contracting
- ✓ HVAC Equipment & Accessories
- ✓ Hydro Power
- ✓ Installation Equipment
- ✓ Electrical Control Devices
- ✓ Electrical substations
- ✓ Components and Accessories
- ✓ Energy Efficiency
- ✓ Conservation Solar
- ✓ Wind Power Equipment
- ✓ Thermal Power
- ✓ Automation systems
- ✓ Maintenance and services
- ✓ Electricity measuring, metering and control
- ✓ Process control products



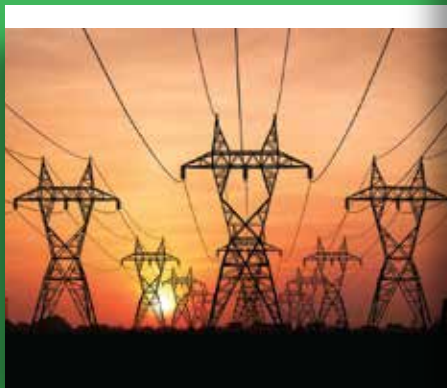
Visitor Profile

- ✓ Project Directors & Managers
- ✓ Dealers, Distributors, Agents & Traders
- ✓ Government Ministries, Energy Departments
- ✓ Manufacturers
- ✓ Interior / Lighting Designers
- ✓ Independent Power Producers
- ✓ Environment Agencies and Government Personnel
- ✓ Company Owners / Partners
- ✓ Infrastructure Planners and Procurement Officers
- ✓ Material and Equipment Specifiers
- ✓ Architects, Consultants and Engineers
- ✓ State Owned / Public and Private Power Utilities
- ✓ Speciality Retailers, Importer & Trade Distributors
- ✓ Electrical Contractors & Installation Engineers
- ✓ Consulting Engineers and Project developers



The Advantages of the Event

- ✓ Power & Electricity Expo continues to build attendance through strategic marketing and promotions that create millions of advertising impressions in Print, Direct Mail, Email, Promotional opportunities and Electronic media.
- ✓ Ideal platform to build your brand and increase awareness of your products by meeting key clients and business partners. Also influence and understand customer needs perception.
- ✓ Company Owners, Engineers, General Contractors, Project Managers and professionals from Solar, Power and Energy industry will be a part of this mega event.



Market Overview

- ✓ India–Malaysia trade stood at US \$20.0 billion in the financial year 2023–24, with Indian exports to Malaysia totalling around US \$7.26 billion and imports from Malaysia at approximately US \$12.75 billion. India aims to grow this to US \$25 billion over the next three years (~by 2026–27).
- ✓ India's exports to Malaysia in mineral fuels, oils, and distillation products reached US \$1.42 billion in FY 2023–24. Malaysian exports to India under the same category stood at approximately US \$2.22 billion in that period.
- ✓ India is aggressively scaling renewables: by Oct 2024, around 203 GW (~ 46% of total installed electricity capacity) came from renewables, including solar and wind; targets include 500 GW by 2030
- ✓ Malaysia has invested in collaborative renewable energy initiatives in India-Malaysian firms such as Gentari (Petronas) hold a 30% stake in green ammonia production and in partnerships to build ~5 GW renewable projects in India.
- ✓ Malaysia sold 6,617 battery-electric vehicles (BEVs) in 1H 2024—a 112% YoY jump from 3,117 units in 1H 2023. Over 9,000 BEVs were registered in late 2023, contributing to a total of 100,000 electrified vehicle registrations till year-end. The EV market revenue in 2025 is projected at US \$987 million, growing at ~5.3% annually to reach US \$1.2 billion by 2029, with sales volume estimated at ~16,500 vehicles.

WHY VISIT MALAYSIA?

- ✓ New product's discover and innovations and happenings in power & electricity sector, to gain new products and business and offer new things in your business.
- ✓ Engage Exhibitors from world over showcasing their products and specifications in the Solar, Power, Energy & Electricity Sector.
- ✓ Discuss opportunities of partnership and sourcing for re-supply & employing in operations
- ✓ Investment sources, understanding new prospects, demand-supply and opportunities in the sector



Our Gallery



ABOUT THE ORGANISER



Astrovision is a Dubai-based company founded in 2023. The company specializes in organizing major international exhibitions across multiple industries, including Beauty, Cosmetics, Pharmaceuticals and Healthcare, Food and Packaging, Power and Energy, Construction, Textiles, Gems and Jewellery.

To date, Astrovision has successfully organized over a dozen exhibitions across regions such as ASEAN, Africa, and the CIS. The company collaborates with partners around the world, ensuring the seamless execution of exhibitions, conferences and B2B meetings.



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FEB 2026

World Trade Centre, Kuala Lumpur, Malaysia

STALL BOOKINGS ARE NOW OPEN

Dates & timings:



11 – 13 Feb, 2026

Wednesday–Thursday: 10:00AM – 05:00PM

Friday: 10:00AM – 02:00PM

Venue Details:



Venue

Hall 4, World Trade Centre (WTC)
Kuala Lumpur, Malaysia

For Intl. Queries & Participation:

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