



2nd Edition

12 13 14 SEPTEMBER, 2025 EKA Club, Kankaria, Ahmedabad

Gujarat

3rd Edition

28 29 30 NOVEMBER, 2025

Auto Cluster Exhibition Centre, Pune

Maharashtra

EMPOWER YOUR BRAND AT

EPS EXPO 2025 - WHERE

INNOVATION MEETS

OPPORTUNITY

Sustainable Ecosystem for Electrical,

Power and Solar Industries



EPS EXPO 2025

Building on the resounding success of its inaugural edition, the 2nd and 3rd Edition of EPS Expo is set to be a grand celebration of innovation, collaboration, and growth in the Electrical, Power, and Solar industries in Ahmedabad and Pune this year.

EPS Expo brings together a dynamic ecosystem of industry leaders, decision-makers, innovators, and professionals, providing unparalleled opportunities for networking, knowledge exchange, and business growth.

We have organized numerous conferences aimed at promoting renewable energy and electrical products in India, with the support of MNRE, the Ministry of Power and various associations.

























Fact & Figures of EPS Expo 2024



List of few brands @ EPS Expo 2024































































































































































WHY EXHIBIT



Engage with leaders and influential decision makers from across the sector



Understand the benefits of smart working and tailor your solutions to the needs of the sector



Generate fresh business leads.



Showcase your products, brand and activities in an exciting setting focused on the latest innovations and market trends



Conduct face-to-face meetings with a highly targeted and engaged audience.



High business exposure in western region.



Make new contacts whilst updating and developing existing relationships face-to-face with your clients and partners.



Meet with existing customers and gain access to a new range of potential clients



Lead the conversation & ensure your business is seen as a forerunner in smart working.

EXHIBITORS PROFILE

Electrical & Power:-

- Cables & Wires
- Capacitors
- Capital Goods and Machinery Required for
- Manufacture of above Products
- Conductors.
- Displays Manufacturer
- Distributions
- Measurement and Testing Technology
- Electromechanical Components and Fixing
- Technology
- Equipment
- Fixtures and Accessories
- Lighting- Home & Industrial
- Generations
- Motors & Motor Winding Equipment
- Insulators
- Transformers
- Power Distributions
- Industrial Electronics
- Process Control
- Control Gear Equipments
- Switchgears & Control Panels
- Alternators
- Logistics for Circuit Boards and Switches
- Modules and Hybrids
- Instruments & Instrumentation
- Components
- Semiconductors
- Sensors and Micro Systems
- Transmission
- Electrical Equipments
- Utilities & Energy
- Generators
- Luminaires
- Street Lighting
- Electrical and electronics items manufacturers

Solar:-

- Manufacturers of cell and module
- Suppliers of raw materials
- Wire saws and consumables
- Mounting systems, concentrators, trackers and collectors
- Silicon feedstock, ingot and wafer manufacturing
- Inverters, charge controllers, batteries and module connectors
- Screen-printing and metallization equipments
- Solar cells manufacturers
- Solar drying and desalination systems
- Software solutions and providers of irradiation data
- Turnkey solution providers
- Solar farm developers and owners
- Glass, substrates, coatings, resins, encapsulation materials, films, gasses
- Annual maintenance contractors
- Emission monitoring systems
- Electrical test and measuring systems
- Solar street and billboard lighting systems
- System integrators
- Assemblers and distributors
- Solar water heating/cooling systems
- Solar pumps Testing, monitoring system
- Project consultants
- Photovoltaic (PV) modules, hybrid systems, materials and equipments
- OEMs
- Solar components manufacturers

VISITORS PROFILE

- Entrepreneurs
- Equipment Manufacturers
- Venture Capitalists, financial institutions etc.
- Governments and High-level decision makers
- Green Power Providers
- Architects
- Associations and Industry leaders
- Building Owners
- Clean-Tech specialists
- Code Officials
- Consultants
- Construction & Rigging Companies
- Component Manufacturers
- Contractors
- Corporates
- End users
- Engineers
- Environmental Groups
- Educational institutions
- O&G Professionals
- Architects
- Electrical trading companies
- Utilities

- Non-profit Organizations
- Non-Governmental Organizations
- Policy-level thinkers
- Planners
- Project Developers
- PSUs
- R & D Institutions
- Technology Developers
- Trade Associations
- Utility Providers
- Distributors
- ConsultantsContractors
- Developers
- EPCs
- Project Managers
- Manufacturers
- Suppliers
- Software Professionals
- Data Center Operators
- Subcontractors
- Start-ups & Global companies with large-scale energy projects

KEY HIGHLIGHTS - EPS EXPO AHMEDABAD













KEY HIGHLIGHTS - EPS EXPO PUNE













STALL PARTICIPATION DETAILS

Stall Options	Minimum Area (Sq. Mtrs)	Rate per Sq. Mtr
Shell Scheme	9 Sq.Mtrs	INR. 9,000/-
Bare space	18 Sq.Mtrs	INR. 8,200/-

GSTIN 18% Extra Applicable

Surcharge:

Open Side Charges:

a) 2 side open - 10% of the space charges b) 3 side open -

15% of the space charges

Barespace* Only booked area will be provided without any of the shell scheme facilities.

SHELL STALL FACILITIES

- Scheme (3m x 3m) Back & side partitions with a modern prefabricated system similar to Octanorm panels.
- 2. Synthetic carpet.
- 3. Name on Fascia.
- 4. Three spotlights.
- 5. One 15-amp plug point.
- 6. One Table.
- 7. Two chairs.
- 8. Dustbin.



- 10. Two Lunch coupons.
- 11. Water bottles.



Join the Largest Sustainable Eco-System Exhibition on **Electrical, Power and Solar**

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