



ENERGY FAIR











RENEWABLE ENERGY TECHNOLOGIES, ENERGY STORAGE SYSTEMS, ELECTRIC CARS, VEHICLE CHARGING SYSTEMS AND EQUIPMENT FAIR AND ENERGY CONGRESS





FAIR CENTRE IN ORGANISED INDUSTRIAL ZONE















THIS FAIR HAS BEEN HELD WITH THE PERMISSION OF THE UNION OF CHAMBERS AND COMMODITY EXCHANGES OF TÜRKIYE IN ACCORDANCE WITH LAW 5174.



KAYSERI ENERGY FAIR



KAYSERI ENERGY FAIR AND CONGRESS, which will host the energy sector between 22-25 January 2025, is dedicated to the energy world from generation to storage and distribution.



It is a platform that offers innovative solutions by bringing together technologies and projects in the sector. The fair will exhibit the latest technologies and new products related to renewable energy sources such as wind, solar, hydrogen, biomass and geothermal, and electric vehicle charging technologies.



Participants and visitors will be informed by congresses with expert speakers on energy.





If you want to introduce your products to a wider audience and increase your market share, join the Kayseri Energy Fair.











PRODUCT GROUPS TO BE EXHIBITED AT THE EXHIBITION

- Solar energy panels and technologies
- Importers and manufacturers of hydro turbines
- Importers and manufacturers of wind turbines
- Importers and manufacturers of steam turbines
- Energy Storage Systems
- Biogas technologies
- Hydrogen Technologies
- Energy storage devices
- Battery cellsIntegration/automation technologies
- Electric vehicle chargers, design, operators
- · Charging infrastructure
- Batteries and chargers
- Cogeneration equipment
- Components and peripherals (energy storage)
- E-mobility (energy management)
- Inverters and peripherals (energy storage)
- · Lithium polymer batteries
- Temporary/standby power solutions
- Uninterruptible Power Supplies (UPS)
- Cabinets for automation and control systems
- · Charging guns
- · Solar panel washing robot and washing

chemicals

- Power distribution systems (busbar systems)
- Cables, cable systems, transmission lines and capacitors
- Fittings and connection systems
- · Measurement and monitoring systems
- Power generation equipment, generators
- · Relays and converters
- · Backup power generation
- Electrical control panel and switching
- Transformers
- Trunking and Trunking Systems
- Solar power generation for charging stations
- Energy storage and battery management systems
- Connectors, sensors, components
- Security/Cybersecurity and Protection
- Electric fences and other physical barriers
- NERC Chip
- Industrial press and other publishers, associations, banks
- Public and non-governmental organisations





Introduce your new products and innovative technologies



Evaluate new business opportunities



Establish connections with new business partners



Meet energy investors



Meet with key decision makers in the industry



Increase brand awareness



Market and industry research

WHY YOU SHOULD ATTEND?



Sector analysis and market research



Follow sectoral innovations and gain vision



Establish new business connections



Discover new products and services



Examine new technologies used in all energy technologies



Compare the quality of all products and services



Participate in conferences, seminars, and panels related to the sector



Find solutions to environmental and energy needs



Take the opportunity to evaluate multiple product groups on one platform







Energy Sector Professionals



Electricity Consumers Who Want to Generate Their Electricity from Clean Energy Sources



Business Owners and Investors Who Want to Build Solar and Wind Power Plants



Corporate Energy Investors



Turbine Companies



Product Supply Companies



Surveying and Engineering Companies



Distribution Companies



Construction and Architecture Companies



Municipalities, Public Institutions



Universities



Associations and Federations



Press and Media





Information, technology, equipment and more needed to set up electric charging stations at the Kayseri Energy Fair.





- Electric cars, electric motorbikes, electric vehicles
- Electric vehicle charging equipment, software, smart and fast charging solutions
- Electric vehicle charger operators
- Solar power generation for charging stations
- Battery management systems for energy storage
- Charging station design, construction and operation services

- Connectors, sensors, components, modules, cabinets, charging gun cables, spare parts and other products
- Charging systems, testing, measurement and control, industrial design and other services
- Electric charging stations
- Electric vehicle charging technology equipment

VISITOR PROFILE

- Entrepreneurs
- Fleet Managers
- Petrol Station Operators
- Shopping Mall Managers
- Facility Operators
- Restaurant Operators
- Campus Managers
- Hospital Operators
- Accommodation Facility Managers
- Public Transport Companies
- Municipalities
- Public Institutions
- Smart City Planners

- Energy Production and Distribution Companies
- Engineers
- Academicians
- R&D Institutions
- Related Institutions and Private Sectors





22-25 JANUARY 2025

VISITING HOURS

10:00 - 20:00

FAIR CENTRE IN ORGANISED INDUSTRIAL ZONE

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