

Organised by

elementexTM

Connecting Businesses - Bridging GAPS

CleanX

Energy & Storages

POWERING EAST INDIA'S TRANSITION TO CLEANER ENERGY



HYDROGEN
The Fuel of
Tomorrow



**ENERGY
STORAGE**
Powering
Reliability



**RENEWABLE
ENERGY**
Sustainable
Growth



DATES:

May 12-14, 2027



VENUE:

**Biswa Bangla
Exhibition Centre,
Newtown, Kolkata, India**



**RENEWABLE
ENERGY**



**ENERGY
STORAGE**



**HYDROGEN
SOLUTIONS**



**CLEANER
TOMORROW**



CONNECT

with Industry Leaders



EXPLORE

Innovative Technologies



DRIVE

a Sustainable Tomorrow



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**ENERGY
STORAGE**



May 12-14, 2027

**Biswa Bangla Exhibition Centre
Newtown, Kolkata, India**

Why CleanX India

CLASTEX 2027 – Clean Energy & Storages Exhibition is a dedicated business platform for the rapidly evolving clean energy and energy storage industry. The exhibition will bring together technology providers, manufacturers, project developers, utilities, EPC companies, policymakers, investors, and end-users to showcase the latest innovations driving the global energy transition.

As India accelerates its journey towards renewable energy, energy storage, green hydrogen, electric mobility, and smart grid technologies, CLASTEX will serve as a strategic meeting point for industry stakeholders to explore new business opportunities, partnerships, and technological advancements.

The exhibition will feature solutions across Solar energy, Wind energy, Battery Energy Storage Systems (BESS), Green Hydrogen, EV Charging Infrastructure, Smart Grids, Energy Management Systems, Power Transmission & Distribution, and Sustainable Industrial Technologies.

Held at Kolkata, the gateway to Eastern and North-Eastern India, CLASTEX India aims to become the region's premier platform for clean energy innovation, investment, and collaboration.

The Future

- Renewable Energy Technologies
- Energy Storage Solutions & Batteries
- Green Hydrogen & Fuel Cells
- EV Charging & E-Mobility Infrastructure
- Smart Grid & Power Management Solutions
- Sustainable Industrial Energy Technologies
- Business Networking & Partnerships
- Conferences & Knowledge Sharing

CleanX India – Powering East India's Energy Transition.

Why Kolkata

- Rapidly Growing Renewable Energy Market
- Massive Energy Demand
- Government Focus on Energy Transition
- Strong Industrial Base
- Emerging Hub for Energy Storage
- Presence of Major Utilities & Industrial Consumers
- Strategic Access to Neighbouring Markets
- Excellent Connectivity & Infrastructure
- Gateway to Eastern & North-Eastern India
- Creating a Dedicated Platform for East India

EXPECTED PARTICIPATION



100
STALLS



5,000+
VISITORS



5,000+
SQM DISPLAY AREA



200+
CONFERENCE
DELEGATES



7+
COUNTRIES



CLEAN ENERGY. STRONGER FUTURE.

EXHIBITING PROFILE

SHOWCASING INNOVATION.
POWERING EAST INDIA.

FOCUS: KOLKATA



Renewable Energy Generation

- Solar PV Modules & Cells
- Solar Inverters & Balance of Systems
- Rooftop Solar Solutions
- Utility Scale Solar Projects
- Floating Solar Systems
- Wind Energy Solutions
- Small Hydro Power Technologies
- Bioenergy & Waste-to-Energy Systems

Energy Storage Technologies

- Battery Energy Storage Systems (BESS)
- Lithium-ion Batteries
- Sodium-ion Batteries
- Flow Batteries
- Lead Acid & Advanced Batteries
- Residential & Commercial Energy Storage
- Utility Scale Energy Storage
- Battery Management Systems (BMS)

EV & Charging Infrastructure

- EV Charging Stations
- Fast Charging Technologies
- Charging Components & Accessories
- EV Energy Storage Integration
- Fleet Charging Solutions
- Smart Charging Systems

Green Hydrogen & Emerging Fuels

- Green Hydrogen Production Technologies
- Electrolysers
- Hydrogen Storage & Transportation
- Fuel Cells
- Ammonia & Alternative Clean Fuels

Smart Grid & Power Management

- Smart Grid Technologies
- Microgrids
- Virtual Power Plants (VPP)
- Energy Management Systems (EMS)
- SCADA & Grid Automation
- Power Quality Solutions

Electrical & Power Equipment

- Transformers
- Switchgear & Protection Systems
- Cables & Conductors
- Power Distribution Equipment
- Substation Technologies
- Electrical Safety Systems

Energy Efficiency & Sustainability

- Industrial Energy Efficiency Solutions
- Building Energy Management Systems
- Smart Lighting Solutions
- HVAC Energy Efficiency
- Carbon Reduction Technologies
- ESG & Sustainability Solutions

Manufacturing & Supply Chain

- Battery Manufacturing Equipment
- Solar Manufacturing Equipment
- Testing & Certification Services
- Automation & Robotics
- Raw Materials & Components
- Recycling & Circular Economy Solutions

Digital & Smart Energy Technologies

- AI & IoT for Energy
- Energy Analytics Platforms
- Predictive Maintenance Solutions
- Digital Twin Technologies
- Cybersecurity for Energy Infrastructure

Consulting, Finance & Services

- EPC Contractors
- Project Developers
- Renewable Energy Consultants
- Financial Institutions & Investors
- Insurance & Risk Management
- Industry Associations & Government Agencies

CLEAN ENERGY. STRONGER FUTURE.

VISITOR PROFILE

CONNECTING DECISION MAKERS.
DRIVING CLEAN ENERGY TRANSFORMATION.

5,000+
BUSINESS VISITORS
From Across India
& Overseas

200+
CONFERENCE
DELEGATES
Industry Experts &
Thought Leaders

7+
COUNTRIES
GLOBAL PARTICIPATION



VISITOR DESIGNATIONS

- CHAIRMAN / MANAGING DIRECTOR
- CEO / PRESIDENT
- DIRECTOR / HEAD
- VICE PRESIDENT
- PLANT HEAD
- PROCUREMENT HEAD
- SUSTAINABILITY HEAD
- TECHNICAL MANAGER / ENGINEER

**MEET KEY
DECISION MAKERS**

**EXPAND BUSINESS
NETWORK**

**DISCOVER NEW
OPPORTUNITIES**

**STAY AHEAD WITH
INDUSTRY TRENDS**

**DRIVE SUSTAINABLE
GROWTH**

Utilities & Power Sector

- State Electricity Boards (SEBs)
- Distribution Companies (DISCOMs)
- Transmission Utilities
- Independent Power Producers (IPPs)
- Renewable Energy Developers

Industrial Energy Users

- Steel Plant
- Cement Plants
- Mining Companies
- Chemicals & Fertilizers
- Metals & Aluminium Plants
- Manufacturing Industries
- Industrial Parks & SEZs

Renewable Energy Sector

- Solar Project Developers
- Wind Energy Companies
- Hybrid Energy Developers
- EPC Contractors
- O&M Service Providers

Energy Storage Sector

- Battery Manufacturers
- Battery Integrators
- BESS Developers
- EV Battery Ecosystem Companies
- Energy Storage Consultants

EV & Mobility Sector

- EV Charging Infrastructure Companies
- Fleet Operators
- Public Transport Authorities
- Automotive OEMs
- Commercial Vehicle Operators

Green Hydrogen Sector

- Hydrogen Producers
- Refineries
- Steel Manufacturers
- Chemical Industries
- Hydrogen Technology Providers

Commercial & Institutional Buyers

- Airports
- Ports
- Railways
- Data Centres
- IT Parks
- Hospitals
- Universities & Campuses
- Commercial Real Estate Developers

Government & Public Sector

- MNRE
- State Renewable Energy Agencies
- Smart City Missions
- Municipal Corporations
- Public Sector Units
- WBIDC and State Industrial Development Corporations

Consultants & Service Providers

- Energy Consultants
- Engineering Consultants
- Project Management Consultants
- Sustainability Advisors
- Carbon & ESG Consultants

Finance & Investment Community

- Banks & Financial Institutions
- Infrastructure Funds
- Venture Capital & Private Equity Firms
- Green Energy Investors
- Development Finance Institutions

Research & Academia

- IITs, NITs & Universities
- Research Institutes
- Innovation Centres
- Technology Incubators

Stall Options

Option 1 – Built-Up (inside Air-Conditioned Halls)

Includes: Wall Panels, Carpet, Fascia & Stall No. on Open Sides of the Stall, 1 Spotlight per 3 sqm., One 5 AMP socket per 12 sqm., 1 Counter & 2 Chairs per 12 sqm., 1 Glass Top Round Table + 1 Chair per 12 sqm., Basic Single Phase Electricity for stand lighting, General Security and Stall Cleaning)

Power / Electricity required for Equipment; LED Walls, etc. is not included in the stall packages, and to be ordered extra.

Option 2 – Bare Space (inside Air-Conditioned Halls)

Includes: Bare Space Only and General Security.

Compulsory Power / Electricity order to be made in KW alongwith payment. Power can be ordered and paid at a later stage also (i.e. latest by April 20, 2027).

Option 3 – Sponsorship & Branding

Please write to our team at email: exhibitions@elementexindia.com

Stall Charges

Stall Type	Domestic Rates (in INR / sqm.)	Overseas Rates (in USD / sqm.)
Option 1 - Built up Stalls	INR 10,000	USD 300
Option 2 - Bare Space	INR 9,250	USD 275
(+) Power / Electricity Order is compulsory for Bare Space and Running Machines in any type of Stalls.	INR 3,000 per KW	USD 75 per KW

(+) Applicable 18% Government Goods and Services Taxes

Please Note: The Domestic participation rates are applicable for companies registered in India and the Overseas for companies outside India.

Terms & Conditions:

- 50% payment at the Time of Booking.
- Balance (50%) payment, latest by March 15, 2027
- Electricity Order is compulsory for Exhibitors with Bare Space and Running Machines in any type of Stalls.
- Payment towards Power / Electricity order and any orders, needs to be cleared before taking stall possession.
- Stall Allotment Letter will be issued by Accounts Department after clearing all dues.
- All Exhibitors with Bare Space, have to submit their stall design at exhibitions@elementexindia.com for approval from Operations Department (please refer full Guidelines for Fabricating your Stall).
- Please clear your payments as per payment schedule; it helps both of us to save time and using that time to give you better & smooth services during Exhibition.

Bank Details

Particulars	Details
Beneficiary Name	ELEMENTEX INDIA PRIVATE LIMITED
Account Number	925020050242265
Registered Address	F-270, Lado Sarai, New Delhi - 110030
Bank Name	AXIS BANK LTD.
Bank Branch	Basant Lok, New Delhi-110057, India
IFSC Code	UTIB0005109
Swift Code	AXISINBB015

Biswa Bangla Exhibition Centre, New Town, Kolkata



- High Floor Load capacity suitable for Heavy Industrial Equipment
- Large Loading Gates for smooth entry and movement of Machinery
- Approx. 2,000 sqm Air-Conditioned connecting lobby between both the Exhibition Halls
- Spacious Exhibition Halls with modern infrastructure
- Excellent accessibility from Kolkata Airport, Hotels, and Business Districts



Biswa Bangla Exhibition & Convention Centre is One of the Largest World-Class Convention Centres in South East Asia. It is a ten-storeyed building which houses a Convention Hall, Two Auditoriums, Two Centrally Air-Conditioned World Exhibition Halls & 4 Other Halls of different capacities. There are 822 parking spaces, executive lounges, swimming pool, gymnasiums etc. It also has a Hotel behind the Main Building, with 100 rooms, which is operated on a Public Private Partnership (PPP) basis.

The venue (Biswa Bangla Convention & Exhibition Centre) is located near EcoPark and very close to Ohio Hospital in the Newtown area of Kolkata. It is about 10.7 km away (16 minutes) from Kolkata Airport (Netaji Subhash Chandra Bose International Airport) and the Howrah Railway Station is about 23.4 km (40 minutes) from the venue.

About Organiser

Elementex India Pvt. Ltd. is a professional B2B exhibition organiser dedicated to hosting high-impact events that connect industries and drive growth across India. Backed by its Team of seasoned professionals with deep domain expertise - ELEMENTEX delivers World Class exhibitions focused on meaningful connections and measurable results. Our vision is to redefine excellence in the Indian exhibition industry through innovation, strategic insight, and an unmatched network, while our mission is to empower businesses to succeed in competitive markets by transforming bold ideas into powerful, value-driven B2B platforms.



Connecting Businesses - Bridging GAPS

Contact us:

For Stall Bookings & Enquiries, Contact:
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