

Powering the Future of

BUILDINGS & INFRASTRUCTURE



build  *lec*

A Unique Exposition on Building Electrical Systems upto 1KV

25th - 27th February 2026

Bombay Exhibition Centre, Mumbai, INDIA

Efficiency

Reliability

Safety

Sustainability

Indian Electrical & Electronics Manufacturers' Association
Established in 1948

INTRODUCTION

Electricity is the lifeline of any building and electrical systems installed therein enable the buildings of the present and future to manage the generation and distribution of electricity ensuring energy efficiency, sustainability and fire safety standards of the highest order.

IEEMA is proud to present the 4th edition of Buildelec, exhibition showcasing the entire range of electrical systems solutions for **Residential, Commercial and Institutional (C&I), Infrastructure** Buildings.



Residential & Smart Housing

High-rise Apartments, Smart Homes, Gated Communities, and Townships.



Commercial & Institutional Buildings (C&I)

Corporate offices, IT Parks, Educational Campuses, Government Buildings



Hospitality & Leisure Infrastructure

Hotels, Malls



Transport & Logistics Infrastructure

Airports, Seaports, Metro Rail, Smart Mobility Hubs, and Logistic Parks.



Data Centres & Digital Infrastructure

Data Centers, Cloud Campuses, Intelligent Warehouses, and IT-enabled Infrastructure.



Healthcare Infrastructure

Hospitals, Specialty Clinics, Healthcare Institutions, and Medical Campuses.

OUR PILLARS

Four Pillars of Buildelec



RELIABILITY

Rooftop Solar, Inverter & Smart Grid ensure 24x7 Electrical Power



SAFETY

Integrating smart electrical systems with advanced fire safety equipment can provide 100% fire safety



SUSTAINABILITY

Green Buildings powered by Green Electricity with propel India towards net zero goal.



EFFICIENCY

At Buildelec, electrical innovation meets building futures, redefining intelligent structures and operational excellence.

Exhibitors Profile

Medium & Low Voltage Products

- Switchgear
- STS
- Earthing, Lightning & Surge/ Overvoltage Protection Systems
- Power Quality & Energy Solutions
- Switches
- Cables, Wires and Cable Accessories
- Panel Builders & Bus Bars



EV Charging Infrastructure & Components

- Specialised EV Cables and Connectors
- Charging Stations
- Charging Equipment & Accessories
- Smart Charging & Load Management Systems



Lighting & Lighting Automation

- LED
- Architectural & landscape lighting
- Smart lighting
- Control systems



Fire Safety & Protection Systems

- Fire detection
- Emergency relays
- Fire Retardant & Flameproof Cables and Equipment
- Suppression
- Fire Pumps, Bus Ducts & Bus Risers
- Earthing Electrodes & Accessories



Building Automation & Smart Technologies

- BMS
- IoT
- Smart surveillance
- Parking & entrance automation
- Building Efficiency & Energy Management Systems
- Smart Metering, Monitoring & Measurement Systems
- IBMS
- Digital twin
- Home Automation



Exhibitors Profile

Building Utilities & Green Energy Solutions

- Elevators
- HVAC



- Solar Inverters
- Solar, wind & hybrid energy systems
- Batteries, Inverters & UPS Systems
- BESS (Battery Energy Storage Systems)



Visitors Profile



Consultants & Designers

- MEP
- Lighting
- Data Centre
- Architects & System Designers
- Fire Safety
- Green Building
- Smart City

Developers & Builders

- Real Estate
- IT Parks
- Project Management Consultants (PMCs)
- Commercial
- Smart City Developers
- EPC Contractors

Development Bodies

- CIDCO
- MMRDA
- MHADA

End-Users & Industry Segments

- Facility Managers
- Hospitals
- Airports
- Retail
- Data Centre Operators
- Hospitality
- Ports
- Industrial Parks

Regulators & Certification Bodies

- CEA (Central Electrical Authority)
- BIS (Bureau of Indian Standards)
- NBC (National Building Code)
- NEC (National Electrical Code)
- Fire & Safety Departments
- Utilities - Tata Power, Adani Electricity, MSEDCCL
- IGBC (Indian Green Building Council)
- GRIHA (Green Rating for Integrated Habitat Assessment)
- LEED (Leadership in Energy and Environmental Design)
- Urban Development Authorities



Why Exhibit in Buildelec?

- A rare opportunity to display your products and solutions to your target audience Boost your brand image, capitalise your reputation and strengthen your presence in the market
- Single platform encompassing electrical systems for buildings
- Convergence on the same platform of MEP consultants and contractors, Energy Consultants, Architects and Interior Designers, Building Planners, Real Estate & SEZ Developers, Facilities Managers (Malls/ Hospitals, Airports), Surveyors and Systems Integrations one part of this exhibition
- Exclusive privilege to participate in 1-2-1 meetings with MEP Consultants
- All leading players exhibiting their cutting-edge products and solutions
- Attractive RoI due to low participation cost and business possibilities
- Achieve year-end business objectives

Concurrent Events

compolec
A unique component sourcing show

intelect
Conference on Intelligent Electricity

Key Attraction - USP

Buyer Seller Meet with MEP Consultants, Data Centre, Procurement Heads



As an exhibitor you get exclusive privilege to do one-to-one meetings in private cubicle with leading MEP Consultants of the country

Innovation Zone Startup Pavilion & Awards



Latest innovation in the building electric domain shall be showcased by the best startups of country of which the top 3 will also be awarded

Luminaries at the Helm

MENTOR



Shashi Amin
Vice President, IEEMA &
CEO - Cable Solutions
Apar Industries Ltd.

LEADERSHIP - WESTERN REGION



Sanjay Kulkarni
Chairman
IEEMA Western Region &
Chairman
SCOPE T&M Pvt. Ltd.



Rakesh Telawne
Vice Chairman
IEEMA Western Region &
Managing Director
Telawne Power Equipment Pvt. Ltd.

LEADERS - ORGANISING COMMITTEE



Sembian Balasubramanian
AVP
Stelmec Ltd.



Rupesh Gujarati
Founder & Director
Electro-Mech Consultants



Narendra Duvedi
Chief Mentor
SAS Powertech Pvt. Ltd. &
VP Customer success
Greenovative Energy Pvt. Ltd.

ADVISOR - OC

Supporting Organisations



Glimpses of the Past



Indian Electrical & Electronics Manufacturers' Association (IEEMA) is the apex association of manufacturers of electrical, industrial electronics and allied equipment in India. Founded in 1948, IEEMA has a pan India presence with its corporate office in New Delhi, registered office in Mumbai and regional offices in Kolkata and Bangalore. IEEMA has a membership base of over 1,000 representing a combined turnover of more than \$75 Billion exporting over USD 13.5 Billion.

IEEMA organises ELECRAMA, World's largest exhibition in electricals and allied equipments. The latest 2025 edition was the largest till date with 44500+ net sqms, 1000+ exhibitors & 400,000+ footfalls.

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