

# INDIA'S ONLY ELECTRICAL EXHIBITION ON INTELLIGENT SOLUTIONS FOR MEGA BUILDINGS

*build*  *lec*

A Unique Exposition on Building Electrical Systems

FOCUSSING ON



HOMES



HOSPITALS



HOTELS



OFFICES



DATA CENTRES

**May 25-27, 2022**

Bengaluru International Exhibition Center  
Bengaluru, India

# INTRODUCTION

Electricity is the lifeline of any building and electrical systems installed therein shall enable the buildings of the present and future to manage generation and distribution of electricity in it while contributing to energy efficiency, sustainability and fire safety standards of a building.

Unfortunately, there is not a single forum which focusses on this crucial aspect.

IEEMA is proud to present Buildelec 2022 Exhibition, showcasing the entire range of electrical solutions for residential and commercial buildings. This is a unique platform for exhibiting smart electrical technologies and equipment to make buildings as intelligent structures. Smart Buildings & Houses can reduce energy costs, increase productivity, and improve building operations and safety.

- The First Shows of the new business year.
- Opportunity to reconnect your customers through the Physical Exhibition after the Pandemic.
- Earn good return on your investments
- Partake Knowledge and Showcase Technology





# FOCUS AREAS



## HOMES

Residential Dwellings such as raw houses and building complexes.



## HOSPITALS

Large public and private healthcare facilities.



## HOTELS

Apartments and fullfledged Hotels and Resorts.



## OFFICES

Centres, Warehouses, Data Centres, Cold Storage, Company Offices.

On display shall be products and solutions falling under:

- Electrical & Fire Safety
- Building Automation & Efficiency
- Green Energy and Storage
- Electric Vehicle
- Charging Infrastructure
- Electrical Equipment Hardware
- Occupant Comfort & Convenience Solutions
- Efficient Space Management



# KEY TAKEAWAYS



CREATING BUILDINGS OF  
THE FUTURE



CONTACTLESS  
ENTRY



BACK TO SAFE  
WORKPLACE



GREEN, EFFICIENT, SAFE  
AND SUSTAINABLE BUILDINGS





## WHY EXHIBIT IN **buildlec**?

- Present your innovative products and services to a wider audience at a low cost.
- Interact face to face with your target audience through the physical exhibition.
- Boost your brand image, capitalize your reputation and strengthen your presence in the market.
- A single platform encompassing converging all players of Building Technology.
- Convergence on same platform of MEP Consultants & Contractors, Energy Consultants, Architects & Interior Designers, Real Estate & SEZ Developers.
- Facilities Managers, Systems Integrators are part of this exhibition.
- All leading players exhibiting their cutting edge products and solutions.





# ADDITIONAL VALUE THROUGH CONCURRENT EVENTS

## CONFERENCE

Intelect 2022 - International  
Conference on Intelligent Electricity,  
will be a co-located event with

Distribuelec and Buildelec, India's only  
electrical exhibition on Hi-Tech Power  
Distribution and Intelligent Solutions for  
MEGA Buildings

The theme for the Buildelec  
Conference session: Day 3 - 27th May,  
2022 :

### **Resilient and Sustainable Buildings:**

**Session - I** The Burning Technology  
Challenges in Sustainable Data Center  
Buildings

**Session - II** Innovations in Electrical  
Fire Safety

The Sessions under the Buildelec 2022  
will emphasis on Intelligent Solutions  
for MEGA Building. The products and  
solutions falling under Electrical & Fire  
Safety; Building Automation &  
Efficiency; Green Energy and Storage;  
Electric Vehicle Charging Infrastructure;  
Electrical Equipment Hardware,  
Occupant Comfort & Convenience,  
Solutions, Efficient Space Management.



# EXHIBITORS PROFILE

## LV ELECTRICAL PRODUCTS

Switches, Switchgear

Earthing, Lightning,  
Protection, Excess  
Voltage Protection

Cables & Accessories,  
Cable Routing systems

LED and other Light  
Sources, Smart and  
Decorative Lighting

Safety, Security and  
Fire Protection

Switches and  
Protection Devices

UPS

Switches and  
Switchgear

LT Transformers

Meters

Capacitors

APFC Panels

Active Harmonics  
Filters

## BUILDING AUTOMATION

Building Automation  
Systems and Products

Building Efficiency,  
Energy Management  
System and Products

Building Security  
Systems, Surveillance

Light Control System,  
Light Management,  
Light Measurement

HVAC, Smart Sensors,  
Smart Switching

Protective Devices

Smart Metering,  
Monitoring and  
Measurement, Smart  
Surveillance System  
and Systems  
Integration

Data Acquisition  
Device

## ELECTRICAL SAFETY

Arc – flash Detectors  
and Protection

Relay, Cable Lugs,  
Earth Electrode

Fire Retardant Cables  
and Wires

Fire Alarm System, Fire  
Detection and  
Suppression Systems

Electrical Insulation  
Systems

Flame Proof Equipment  
like Starters, Push  
Buttons, Motors

Heat and Smoke  
Detectors

Residual Current  
Devices and Spark  
Detectors

## BUILDING UTILITIES

Elevators & Escalators

Green Energy – Solar  
Rooftop

Batteries and Inverters

EV Charging  
Infrastructure

HVAC, Precision Air  
Conditioning

IoT, Smart Tech

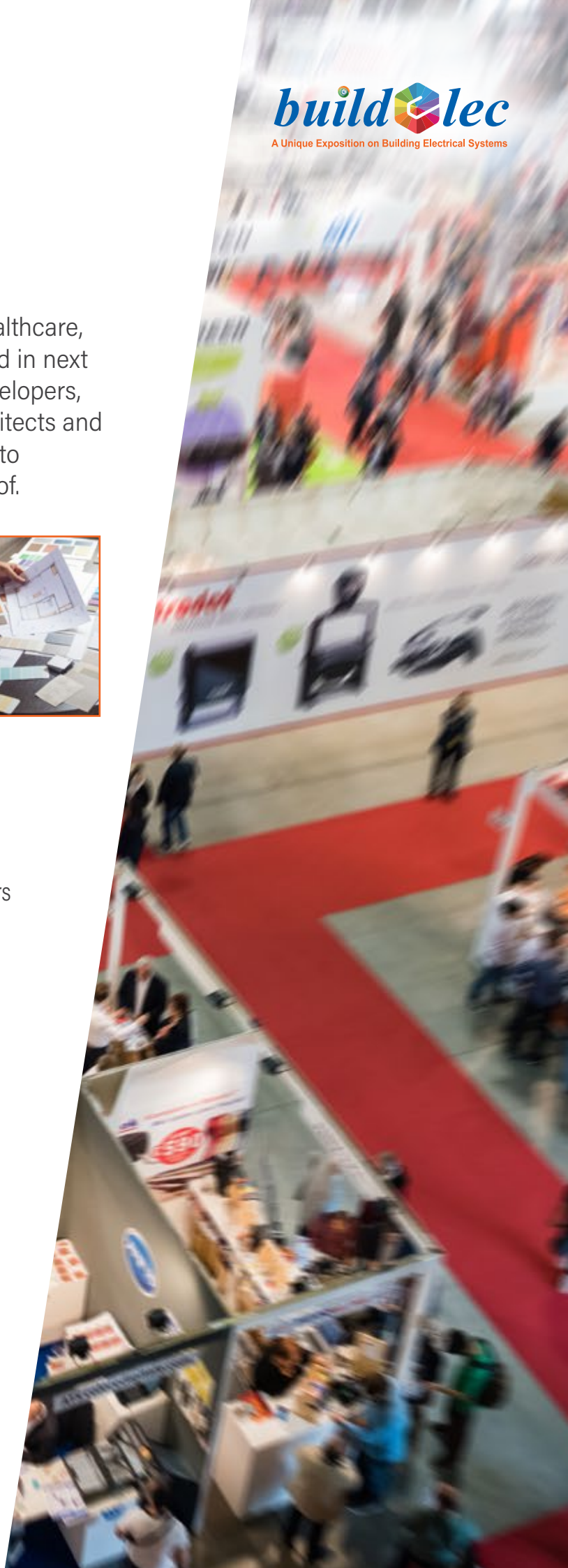


# TARGET VISITORS

Tremendous development of residential, healthcare, hotels and commercial buildings is expected in next few years. For all the stakeholders be it Developers, MEP Consultants, Energy Consultants, Architects and EPC companies, Buildelec 2022 shall serve to provide all electrical solutions under one roof.



- Architects & Interior Designers
- Building Planners
- Real Estate & SEZ Developers
- Building Authority & Technology Service Providers
- MEP Consultants
- Electrical Traders
- Building Maintenance professionals
- Building Owners & Management
- Large Facilities (Malls / Hospitals / Airports)  
Surveyors and Systems Integrators
- Central & State Public Works Departments
- Chief Fire Officers
- Civil & Electrical Engineers
- Distributors
- Design Studios & Consulting Companies
- Electrical & Civil Contractors
- Facility Management Professionals
- High Net Worth Individuals and Industrial Users





BUILDELEC 2022							
Category of Exhibitor	Bare space minimum 24 Sqm				Shell Space minimum 9 sqm		
	With open sides				With open sides		
	1 side open	2 sides open	3 sides open	4 sides open	1 side open	2 sides open	3 sides open
IEEMA Member Exhibitor in immediate past 3 editions of ELECRAMA or Distribuelec/Buildelec or E3*	8500	9350	9775	10200	9000	9900	10350
Other IEEMA Members	9000	9900	10350	10800	9500	10450	10925
Non IEEMA Members	9500	10450	10925	11400	10000	11000	11500
Foreign Participants (in USD)	150	165	170	180	175	190	200
SME/Start Up Indian Exhibitor (9sqm constructed both) <b>Note: With CA attested certificate confirming SME status as per current definition of SME</b>					Rs.60,000/-		
<b>Volume Discount</b>	On booking 18 sqms and above in shell scheme and 40 sqms and above in bare space				5%		
<b>Premium Location Charge</b>	Applicable on stalls B1, B2, B3, B4, B5, B6, B7, B8, F2				5%		
<b>Note: No Discount is applicable on SME tariff</b>							
Mezzanine Floor: Exhibitors who have booked the bare space area 60 sqms and above may be permitted to create a mezzanine floor up to 40% of the bare space booked subject to prior approval of the stall layout and in accordance with IEEMA Rules and Regulations					Amount Payable: 20% of the stall charges.		
Payment Schedule							
<b>Booking Date</b>	<b>Booking Amount</b>	<b>Final Payment</b>					
On or Before 15.04.2022	25%	Balance 75% on or before 15th May 2022					
From 16.04.2022 to 15.05.2022	100%	NA					
<b>GST (at 18% ) is applicable</b>							

# ORGANISER

The Indian electrical industry is represented by Indian Electrical and Electronics Manufacturers' Association (IEEMA), which was established in 1948 and is of approx. USD 50 billion. Comprising of two sections -generation equipment and transmission & distribution (T&D) and allied equipment, more than 95% of the installed electrical equipment in the country have been contributed by IEEMA members. Recognised as the first point of reference for anything pertaining to Power and Electrical Equipment, IEEMA plays a primary role to facilitate creation of a conducive environment for the growth of electrical industry by providing key services like Policy Advocacy.

The Government officials laud IEEMA for its data backed representations. It also continues to represent the interests of its members, in consonance with National interest. A prominent size and space is occupied by the Electrical Equipment and Machinery in the Capital Goods Sector, which is approx. 55% of the entire Capital Goods Sector. The industry is 7.73% of the manufacturing sector in terms of value and 1.23% of the GDP. It also provides direct and indirect employment to 1.5 million people and over 5 million across the entire value chain.

## Corporate Office:

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For Booth & Sponsorship Opportunities, Contact

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