### EXHIBITORS’ TARIFF

<table>
<thead>
<tr>
<th>Category of Displays</th>
<th>Basic Space without Stalls</th>
<th>Basic Space with Stalls</th>
<th>Basic Space with Display Stalls</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic Space</td>
<td>₹ 50,000</td>
<td>₹ 75,000</td>
<td>₹ 100,000</td>
</tr>
<tr>
<td>Display Stalls</td>
<td>₹ 10,000</td>
<td>₹ 15,000</td>
<td>₹ 20,000</td>
</tr>
<tr>
<td>Former Display Stalls</td>
<td>₹ 20,000</td>
<td>₹ 30,000</td>
<td>₹ 40,000</td>
</tr>
<tr>
<td>For each extra 10 sqm</td>
<td>₹ 10,000</td>
<td>₹ 15,000</td>
<td>₹ 20,000</td>
</tr>
</tbody>
</table>

**Full Details:**
- **BuildELEC**

**THE VENUE**

INDIA EXPO MART, Greater Noida, NCR, India

Spacious, designed, and equipped with state-of-the-art facilities, BuildELEC is the perfect venue for exhibiting your brand to the world.

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**BuildELEC 2020**

18-22 January 2020

INDIA EXPO MART, GREATER NOIDA, NCR, INDIA

A UNIQUE EXPOSITION ON ELECTRICAL SYSTEMS FOR COMMERCIAL AND RESIDENTIAL BUILDINGS

**H3O**

THE FUTURE IS ELECTRIC
TAP THE OPPORTUNITY

buildELEC is a unique exposition on building electrical systems. At the defining event for electrically smart and safe buildings, this specialised exhibition on building electrical systems is themed H30, focusing on homes, hospitals, hotels and offices and showcase energy efficiency, fire safety, building automation, IoT and smart security solutions, to make industrial, commercial and residential buildings, more efficient and safe.

buildELEC is a co-located event of ELECRAMA 2020, which will showcase India’s potential as a global champion of emerging electricity evolution narrative. As a global connect for the Indian industry, SMEs and Start Ups in the electricity domain, the event will cover the entire electricity ecosystem and showcase the strengths of the 5th largest economy in the world - India as a manufacturer of high quality, innovative and competitive products.

VISITOR PROFILE

When it comes to both quality and quantity, the event is a must-attend event that sets standards with quality visitors from all over. These comprise industry professionals involved in the purchasing decision and from the entire spectrum. Come, join this illustrious group and give your business a renewed momentum.

- Architects & Interior Designers
- Building Planners
- Real Estate & SEZ Developers
- Building Authority & Technology Service Providers
- Building Maintenance professionals
- Building Owners & Management
- Central & State Public Works Departments
- Chief Fire Officers
- Civil & Electrical Engineers
- Distributors
- Electrical Traders
- Design Studios & Consulting Companies
- Electrical & Civil Contractors
- Facility Management Professionals
- High Net Worth Individuals
- Industrial Users, Large Facilities (Hotels / Malls / Hospitals / Airports)
- Surveyors and Systems Integrators
ENERGY EFFICIENCY
Building automation
Automatic centralised control of a building to improve comfort, efficiency, reduced energy consumption and operating costs, and more.

Lighting
Small, futuristic LED-based lighting systems to introduce radically new possibilities in the area of lighting. The LEDs can be positioned or embedded into luminaires, materials and even the very fabric of a building or environment.

HVAC
Technology of indoor and vehicular environmental comfort via the Heating, ventilation, and air conditioning (HVAC) system. The intent, provide thermal comfort and acceptable indoor air quality.

FOCUSED AREAS

IoT
Transfer of data over a network without human-to-computer interaction.

Smart Tech
Smart building technology is shaping the future of buildings. Cutting-edge technology and automation built on sensing are making manual control a thing of the past.

Switchgear
Smart switchgear power systems comprising circuit breakers, fuses and electrical disconnect switches and more can be effectively used in today’s and tomorrow’s buildings.

Elevators & Escalators
Modern elevators and escalators, create more comfortable, safe and inspiring point-to-point transport experiences.

SECURITY

Fire Safety
Fire-safe buildings possess fire prevention measures and technologies planned during construction or implementation afterwards.

Modular Switches
Specially designed, fire-resistant and child-friendly modular switches with sleek design, give not only value to customers but also quality and safety.

Security & Surveillance
Smart buildings, in turn are driving an increased need for reliable and efficient smart security.

POWER QUALITY

Roof Top Solar
Small rooftop photovoltaic power stations, with electricity-generating solar panels help generate renewable, eco-friendly energy.

UPS
Modern Uninterruptible Power Supply (UPS) units, designed for demanding electrical conditions, incorporate field proven, high efficiency designs and rugged packaging technologies.

Diesel Gensets
Contemporary, silent diesel gensets in today’s buildings stand for reliable, anytime power.