

electrical building technology india

Light India Summit

Focus on smart lighting, home and building automation technology

6 October 2016

Pragati Maidan, New Delhi



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06 October 2016 Hall No. 8, Pragati Maidan, New Delhi

The Indian Lighting market is growing exponentially since last few years and is projected to grow even in future due to an exceptional growth in the LED Lighting Industry. The LED lighting market in India is projected to register a CAGR of over 30% during 2016-2021, due to increasingly affordable prices of LED lights coupled with implementation of LED bulbs distribution scheme by the government of India at subsidized rates. Increasing urbanization, (smart cities initiatives), rising number of government programs will encourage use of LED lights, etc. In 2015, LED lighting market in India was dominated by LED bulbs and lamps, followed by LED batten lights; and this trend is forecast to continue through 2021.

The building automation & controls systems market in India is projected to grow at a compound annual growth rate (CAGR) of more than 22% during 2015-20 (Source: TechSci Research report). The increasing proliferation in the home and building automation sector across India has led to an immense growth opportunity in this sector. The ability of the building automation to increase the energy efficiency and enhance the security and safety in buildings is one of the major driving factors for the growth of this market. Moreover, the advancements in the wireless communication technologies and convergence of IoT and building automation are also accelerating the growth of the building automation system market (Source: Marketsandmarkets).

To fully tap the potential of booming market opportunities, it is important to establish a strong indigenous manufacturing base and ensure quality, technological advancement and standardization.

Attracting top level speakers and highly qualified professionals across the lighting industry, Light India Summit is the premier industry forum, addressing the interests of those associated with the sector to learn recent market trends, developments, potential, new technologies, energy efficient strategies, standards and regulations within the lighting industry. It would bring together all the stakeholders at a common platform - Manufacturers, importers, distributors, end users, industry experts and key government authorities.

Delegate Profile

- Lighting Product and Component Manufacturers
- ESCOS (Energy Service Companies)
- Architects/Lighting Designers/Interior designers
- Property Developers/Contractors
- Regulatory/Testing & Certification Authorities
- Consultants/Service Providers
- Hospitality Design Manufacturers and Product Providers
- Hotel Owners and Operators
- Building and Construction Industry Contracting Companies
- Building technology Service Provider
- Retailers and Distributors
- System Integrators
- End Users/Bulk Buyers (Government, Municipalities, Private Sector) CPWD, PWD, Railways, Airport Authorities, Metro Rail Corporations etc.

PRINCIPAL PARTNER



ASSOCIATE PARTNERS

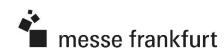












Conference Program	
09:00 - 10:00	Delegate Registration; Tea & Refreshments
10:00 – 10:05	Welcome Note by Messe Frankfurt
10:05 – 10:15	Vision Smart Lighting Mr. Shyam Sujan, Secretary General, ELCOMA
10:15 – 10:25	Inaugural Address/Keynote Address by Chief Guest Additional Secretary, MNRE *
10:25 – 10:45	Special Address by Guest of Honour Shri Deepak Sharma, Director, MeitY (Ministry of Electronics and Information Technology) *
10:45 – 10:50	Vote of Thanks
10:50 - 11:05	Networking/Tea/Coffee Break
11.05 – 11.20	Dynamic Lighting - Mr. Susnata Bhowmick, OSRAM
11.20 – 11.40	Connected Lighting: Beyond illumination – Mr. Asesh Dasgupta & Mr. Vivek Jain, Philips India Limited
11.40 – 12.00	Smart Lighting for Streets and Public Areas – Ms. Uma Lanka, Associate Vice President, Crompton Greaves Ltd.
12.00 – 12.20	Mood and Ambient Lighting for Hotel and Retail Outlets - Mr. Mohit Sharma, Jaquar Lighting
12.20 – 12.30	Q & A
12.30 – 12.50	Green Technology - Mr. Xiaoming Qi, Opple Lighting
12.50 – 13.10	Controlling your Outdoor and Indoor lights: A dream too bigA goal too small? - Mr. Russ Sharer, Vice President - BD & Marketing, Fulham USA
13.10 – 13.20	Q & A
13:20 – 14:20	Networking Lunch
14.20 – 14.40	Package Technology and Application of LED Filament- Dr. Jerry Yao, Chief Technology Officer, MLS India Pvt. Ltd.
14.40 – 14.55	Smart Positioning Systems - Mr. Naveen Tumula, OSRAM
14.55 – 15.15	Topic to be Announced - LEDVANCE
15.15 – 15.35	LEDfication & its Impact – Mr. Satyabrata Chakraborty, Vice President (Technology) - Luminaires BU, Bajaj Electricals Ltd.
15.35 – 15.45	Q & A
15.45 – 16.00	Networking/Tea/Coffee Break
16.00 – 16.20	Benefits of LVDC for LED Lighting - Mr. Rajat Mandal, EON Electric *
16.20 - 16.40	Solar Street Lighting: Illuminating Streets of the Future – Mr. Piyush Gehlot, Fiem Industries *
16.40 – 17.00	Public Distribution Program for LED Lamps and Tubes – Mr. N. Mohan, Energy Efficiency Services Limited (EESL), Ministry of Power
17.00 – 17.20	Labelling Program for Lighting Products - Mr. Saurabh Diddi, Bureau of Energy Efficiency (BEE)
17.20 – 17.25	Q & A
17.25	Networking High Tea; Visit to "LIGHT INDIA and EBTI" trade fair

KNOWLEDGE PARTNERS













