EVENT PROSPECTUS

INDIA'S PREMIER FORUM FOR THE POWER GENERATION INDUSTRY

5 - 7 MAY 2020

IECC, PRAGATI MAIDAN
NEW DELHI, INDIA

WWW.POWERGEN-INDIA.COM

Co-located with:

Organised by:

International Partner:
THE 17th ANNUAL POWERGEN INDIA

DELIVERING YOU HIGH-QUALITY REGIONAL BUYERS

Providing business opportunities for solution providers of all forms of power generation from conventional to renewable energy and associated energy storage. This leading forum is where the power industry can meet, share and discuss solutions for India’s energy future.

Attended by 8000 influential decision makers including policy makers, regulators, power producers, utilities, commercial & industrial users, EPC’s, developers, equipment and solution providers.

We will be deliberating the future of a decarbonising and converging energy industry at POWERGEN India.

There will be an extensive array of topics helping operators to prepare their power plant for the energy transition.

These will include thermal power plant optimization through refurbishments, life extensions, emissions control, steam cycle operations and digitalization via data analytics to boost efficiency, flexibility and lifetime of assets.

Sessions on Industrial Cogeneration, on-site power needs and production potential, trends in CHP, regulatory developments and technology advances for industrial & commercial entities.

There will be content on the role of gas turbines & gas engines, on-site power such as diesel reciprocating engines and more sophisticated CCGTs.

We will examine what cyber security initiatives there are for operators to protect their assets as well as exploring what financing is available for existing asset optimization or new thermal and renewable capacity development.

POWERGEN India proudly supporting the government’s focus on sustained economic growth and attaining ‘Power for all’.
The Indian power sector is undergoing noteworthy changes that have redefined the industry’s outlook for the next decade. Sustained economic growth and the Government of India’s focus on attaining ‘Power for all’ continues to drive electricity demand in India.

Providing all homes with electricity connections translate into 28,000 MW of additional peak demand, that coupled with the next goal to provide 24x7 reliable power supply, suggests that the annual power demand is projected to further grow at 7 per cent.

To be able to meet this surging demand and provide cleaner, cheaper and more reliable access to power, hundreds of billion dollars of investment in infrastructure and technology are required. Starting with additional generation capacity, flexible & more efficient transmission, distribution network and energy efficiency measures for both large and residential customers.

Power generation capacity is expected to more than double in both renewables and conventional generation over the next 20 years. While India has one of the world’s most ambitious renewable energy targets with capacities of 175GW by FY22 and 275GW by FY27 from current 78 GW to reach by 2040.

POWERGEN India and it’s co-located events offer a unique platform to explore opportunities in this exciting “Indian Energy Transition”. 
WHY EXHIBIT?
Our exhibitors have lots of opportunities to help keep them ahead of their competition.

SHOWCASE PRODUCTS
MEET QUALITY BUYERS
GENERATE LEADS
CREATE PARTNERSHIPS
RAISE COMPANY PROFILE
DEVELOP NEW CUSTOMER BASES
LAUNCH PRODUCTS
STAY AHEAD OF COMPETITION

WHAT IS NEW AT POWERGEN INDIA 2020
More visitors, more C-level attendance and more 1-2-1 customer engagement

BUSINESS MATCHMAKING SERVICE: MATCH!
HOSTED REGIONAL VIP PROGRAMME DELIVERING CEO’S
GLOBAL UTILITY PROGRAMME FOR INTERNATIONAL OUTREACH
MARKET INSIGHT VIA QUALITATIVE BUYER-SELLER RESEARCH
FREE HUB THEATRES ON EXHIBITION FLOOR
MULTI-TRACK HIGH LEVEL SUMMIT
NEW WORLD-CLASS IECC VENUE
CO-LOCATION WITH INDIAN UTILITY WEEK & DISTRIBUTECH INDIA
VISITOR PROFILE

- Utilities
- Municipalities
- Power Producers
- EPC’s
- Commercial and Industrial Energy Users
- Commercial & Industrial Users
- Developers
- Investors & Financiers
- Consultancies
- Policy Makers
- Regulators
- Distributors & Resellers
- OEM’s
- Solution Providers

EXHIBITOR PROFILE

- Turbines/Boilers/Steam Generator Suppliers
- Diesel/Gas Engine Manufacturers
- EPC Contractors
- Generation Technology & Component Vendors
- Developers & Consulting Engineers
- PV Equipment Providers
- Measurement, Controls & Tracking Systems
- Back-up Power Systems & Inverter Suppliers
- Energy Storage Companies
- Nuclear Plant Equipment & Services
- Wind Turbines & Component Providers
- Power Plant/Asset Management
- CSP Equipment Companies
- Biomass Application & Equipment Suppliers
- Hydro Turbines & Component Vendors
- Maintenance and asset management

PREVIOUS POWERGEN INDIA EXHIBITORS INCLUDE

EVENT ZONES

Providing business opportunities for solution providers of all forms of power generation from conventional to renewable energy as well associated energy storage and digitalization solutions.
SPONSOR TO MAXIMISE YOUR INVESTMENT

**BUILD RELATIONSHIPS**
1. INCREASE BRAND AWARENESS
2.

**CREATE, DEVELOP AND ENHANCE CREDIBILITY**
3. LEAD THE PACK
4.

**SHOWCASE YOUR SOLUTIONS**
5.

GLOBAL SERIES EXHIBITORS & PARTNERS

- ABB
- Accenture
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- ANSALDO
- AtoS
- AWS
- BLACK & VEATCH
- Canadian Solar
- Cisco
- CentLog
- MHPS
- DOOSAN
- Eaton
- enel
- GE-PLC Alliance
- General Electric
- IBM
- Itron
- Landis + Gyr
- Click
- MAN
- Oracle
- Pinpoint Mason
- REES
- REE
- SAP
- Schneider Electric
- Sumitomo
- UNI
- VOMA
- Vestas
- Yingle Solar
- Trillion
- Triveni
- Uniper
POWERGEN India, Indian Utility Week & DISTRIBUTECH India

POWERGEN India will now be co-located together with Indian Utility Week & DISTRIBUTECH India. These combined brands will provide high-quality regional buyers across the entire end-to-end value chain of power generation, distribution and digital transformation.

Indian Utility Week will host a high-level environment for all key players in the smart energy ecosystem to come together and discuss Indian strategy to achieve a smooth transition towards a low carbon energy supply.

DISTRIBUTECH India focuses on the technical strategies to support fast tracking renewable power integration into the power grids, and solutions for effectively stabilising stand-alone power solutions.
POWERGEN India covers generation of conventional and renewable power, in the perspective of environment and economics, shifts in government policies and regulatory framework... It is a “Must Attend” annually for everyone associated and concerned with power and energy

P. K. Patnaik
Ardeeg Project Ventures Pvt. Ltd

**FOR MORE INFORMATION ON POWERGEN INDIA**

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