

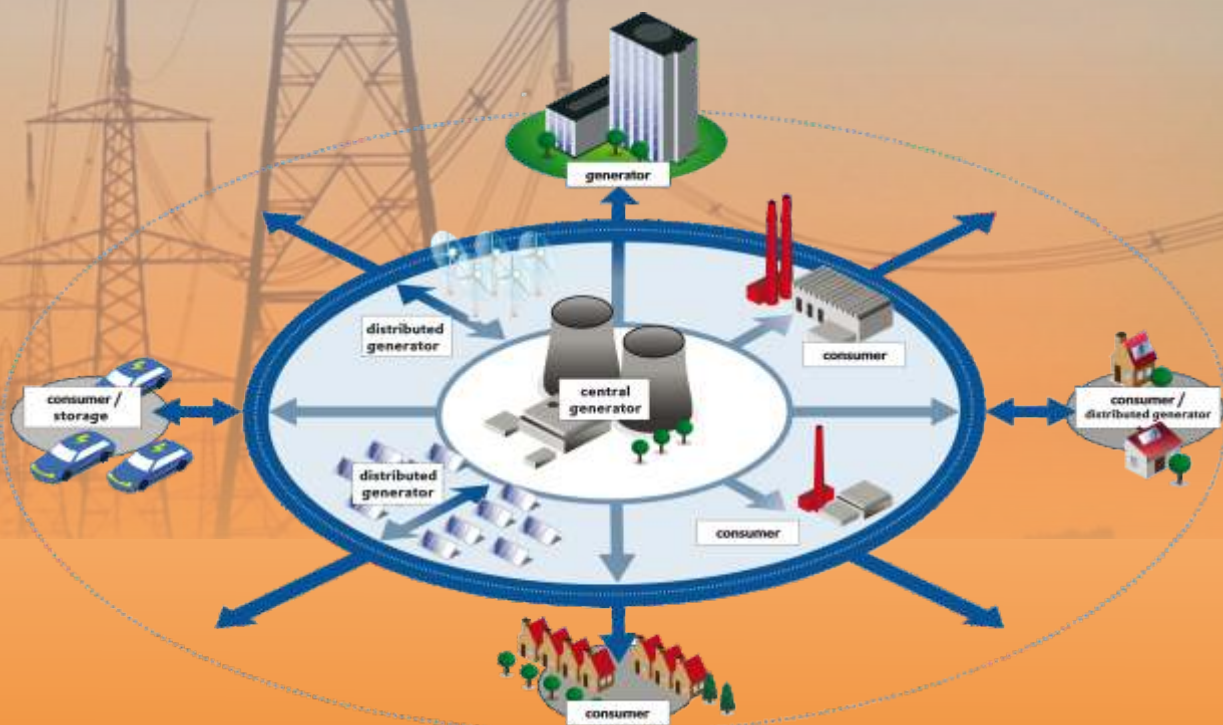


PROGRESS HARMONY DEVELOPMENT

Estd. - 1905

# Conference on Smart Grids, Automation and Solar Storage

28<sup>th</sup> March, 2017, 09.30 am. at PHD House, New Delhi



Internet of Things, together with Big Data and Analytics, can help reduce India's power losses, thereby providing electricity to millions of households that go without power every day. Smart Grids with automation, integrated controls, and new technologies such as connected sensors can help in faster restoration of electricity after outages, efficient power transmission, reduced management expenses and integration of energy systems that are based on green and renewable sources of energy like solar.

Together with Smart Grids, digital substations could bring in smarter power systems that have the potential to digitally transform the Indian power sector. Power generation is distributed over many locations; effectively replacing the traditional model of one-way power supply by multidirectional flow. That would lead to more intelligent power management including solar storage systems. A digital substation would have communication and control systems, high-tech monitoring, together with transmission, distribution, consumption, and storage, leading to a more automated system.

On this back drop, PHD Chamber is organising a **Conference on Smart Grids, Automation and Solar Storage on 28th March, 2017, 09:30 am at PHD House, New Delhi**. The purpose of the conference is to highlight the opportunities and policies for smart grid integration, to identify the most effective measures and roadmap to accelerate the investments in the sector and to examine the technology options and strategies.

A large number of delegates from Industry, senior officials of Central and State Governments, Senior Industrialists, Policy Makers, Thought Leaders, Financial Institutions, Start Ups, etc are expected to attend the conference. I feel honoured in inviting to the conference or nominate senior official from your organization to attend.

Regards,

**Dr. Ranjeet Mehta**  
Director

## Target Audience

- Discoms
- Transcos
- Gencos
- SEBs/Electricity Departments
- Private Utilities
- IPPs/CPPs/MPPs
- Equipment Manufacturers
- Technology Providers
- IT Solution Providers
- Metering Manufacturers
- Sector Consultants
- Regulators and Policymakers
- Energy storage products manufacturers
- Consulting Companies
- Financiers - Etc.

## Why should you sponsor?

- Opportunity to meet and engage with high quality, serious and interested delegates.
- An excellent platform for sponsors to present their ideas, exhibit their products and meet quality prospects.
- Assess the latest market trends and position your products and services accordingly
- Improve your chances of new business generation by being part of a target audience.

## Benefits of attending the conference

- Identify emerging opportunities
- Discuss key issues and challenges
- Learn about new initiatives and experiences
- Understand key needs and requirements
- Learn about strategies/solutions
- Share experiences, information and ideas with industry colleagues/peers/experts
- Network with customers/ vendors/suppliers

# SPONSORSHIP & EXHIBITION OPPORTUNITIES ARE ALSO AVAILABLE

## SNAPSHOTS OF PREVIOUS CONFERENCE



Conference on  
**Smart Grids, Automation and  
Solar Storage**



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28<sup>th</sup> March, 2017, 09.30 am. at PHD House, New Delhi

**The registration fee per delegate is Rs 4000/-  
(Inclusive 15% service tax)**

**20% discount for early bookings before 14th March, 2017  
&  
10% discount for early bookings before 21st March, 2017**

### Registration Form

I / We shall participate in the above mentioned Event

Name(s) & Designation(s)

1. \_\_\_\_\_ 2. \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

Tel: \_\_\_\_\_ Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_ / \_\_\_\_\_

DD / Cheque No. \_\_\_\_\_ dated \_\_\_\_\_ for Rs. \_\_\_\_\_  
drawn on \_\_\_\_\_ in favour of "PHD Chamber of Commerce and Industry"  
payable at New Delhi towards participation fee is enclosed.

#### Please send wire transfer payments to:

Beneficiary - PHD Chamber of Commerce & Industry  
Bank Name - Bank of India  
Bank Address-7, Panchsheel Shopping Centre, New Delhi-110016

Bank Account No. :- 602220100010035  
Swift Code: - BKIDINBBNPL  
IFSC Code:- BKID0006022

#### PAYMENT POLICY

- Full payment must be received prior to the registration closing date.
- Registration fee includes all documentation, lunch, tea/coffee and the Conference.
- Registration Fee is non refundable. However, changes in nominations are acceptable and prior registration is mandatory.

#### FOR REGISTRATION AND SPONSORSHIP, CONTACT:

**Dr. Ranjeet Mehta, ranjeetmehta@phdcci.in**  
**Ms. Gurpreet Kaur, gurpreet@phdcci.in / Mob: 9810498985**  
**Ms. Shelley Kashyap, shelly.kashyap@phdcci.in / Mob: 9818602842**

#### PHD CHAMBER OF COMMERCE AND INDUSTRY

PHD House, 4/2 Siri Institutional Area, August Kranti Marg, New Delhi-110016

Desk: 91-11-49545454 Fax: 91-11-26855450, Website: www.phdcci.in