

**Workshop on
Distributed Generation including
Smart Micro Grids – Issues,
Challenges & Advancements**

22nd – 23rd December 2014

REGISTRATION FORM

(To be filled in block letters preferably)

Delegate _____

(Surname)

(First Name)

Designation _____

Name of Organisation _____

Mailing Address _____

City _____

State _____ PIN _____

Phone _____ Fax _____

Email _____

Dated _____ Signature _____

Registration Form, duly filled in, is to be mailed to the following address:

Shri V.K. Kanjlia

Secretary

Central Board of Irrigation and Power

Malcha Marg, Chanakyapuri, New Delhi 110 021, India

Tel : 91-11-26115984/26116567 Fax: 91-11-26116347

Email : vishandutt@cbip.org M: 9811431554; Web-site: <http://www.cbip.org>

Note:

- Photocopies of the registration form can be used for additional requirements, if any.
- Spot registration facilities will also be available, provided the prior information is received.

Information Bulletin

**Workshop on
Distributed Generation including
Smart Micro Grids – Issues,
Challenges & Advancements**

22nd – 23rd December 2014

**Venue : Conference Hall, Central Board of Irrigation & Power
Malcha Marg, Chanakyapuri, New Delhi**



Organiser



CBIP

Co-organisers



CIGRE - India



Society of Power Engineers (India)

AIMS

To provide a forum for open discussions and exchange of information on the latest state-of-the-art technology to come out with positive/ concrete recommendations on the subject.

TOPICS

- Micro Grid and Distributed Generation
- Regulations for Distributed Generation
- Smart Micro Grid
- Micro Grid Pilot Project in India
- Connectivity & Protection Issues with Renewable
- Green Corridors & Renewable Energy Management Center (REMC)
- Business Models for Renewable Generation in India
- Power Electronics and Control Technologies for Next Generation Renewable Smart/Micro Grid.
- Solar Power for Enhancing Capacity

CALL FOR PRESENTATIONS / CASE STUDIES

Experts who desire to contribute Case studies/ presentations on related topic of the workshop are requested to furnish the presentation to CBIP at the earliest.



KEY SPEAKER

Dr. Sudip K. Mazumder from USA will deliver lecture on "Power Electronics and Control Technologies for Next Generation Renewable Smart/Micro Grid.

Dr. Sudip K. Mazumder is the Director of Laboratory for Energy and Switching-Electronics Systems and a Professor in the Department of Electrical and Computer Engineering at the University of Illinois, Chicago (UIC). He has over 23 years of professional experience and has held R&D and design positions

in leading industrial organizations and has served as Technical Consultant for several industries. His current areas of interests are :

- Interactive power-electronics/power networks, smart grid, and energy storage;
- Renewable and alternative energy based power electronics systems for distributed generation and microgrid; and
- Optically-triggered wide-bandgap power-electronics device and control technologies and SiC and GaNdevice based high-frequency, high-temperature, and high-voltage power electronics.

Since joining UIC in 2001, Dr. Mazumder has been awarded about 40 sponsored projects by NSF, DOE, ONR, ARPA-E, CEC, EPA, AFRL, NASA, NAVSEA, and multiple leading industries in above-referenced areas. He has published about 180 refereed papers in prestigious journals and conferences and has published 1 book and 9 book chapters. Dr. Mazumder received his Ph.D. degree from the Department of Electrical and Computer Engineering of the Virginia Polytechnic and State University (VPI&SU - also known as Virginia Tech) in 2001. He received his M.S. degree from

the Department of Electrical Power Engineering of the Rensselaer Polytechnic Institute (RPI) in 1993. He received his B.E. degree from the Department of Electrical Engineering of University of Delhi, India in 1989 with distinction.

WHO SHOULD ATTEND

The experts and delegates from Power Utilities / Corporations / State Governments, Nodal Agencies, Energy Planners, Private Entrepreneurs, Manufacturers, Development Consultants, Research / Academic Institutions, Construction Companies and Financial Institutions, Engineers and Managers from Large Scale, Medium Scale and Small Scale Industries and Power Plants.

REGISTRATION FEE

	For Non-members	Discounted Fees for CBIP & CIGRE members
Registration Fee per Participant	Rs. 12,000/-	Rs. 10,000/-

Service Tax 12.36% extra

Registration fee shall cover the registration kit, and tea/ coffee / lunch during the workshop. The registration shall start at 0900 hrs on 22nd Dec. 2014 at the venue.

The perspective participants, desirous of attending the workshop may register themselves by sending the Registration Form to CBIP along with necessary payments.

SPONSORSHIP OPPORTUNITY

	Category	Fee in Rs. (in Lac)	Free delegates	Free Advt.
1	Sponsor	1.00	4	1 Page
2	Co-sponsor	0.50	2	-

Sponsored are assured of full visibility during the event by printing of their logo on main banner and printed material etc.

PAYMENTS

All payments be made through DD/at par cheque in favour of Central Board of Irrigation & Power or amount deposited/ transferred to HDFC Bank; Branch & Address: 209-214, Kailash Building, 26 Kasturba Gandhi Marg, New Delhi 110001; Saving Bank Account No: 00031110004411; Branch /RTG/NEFT IFSC: HDFC0000003; MICR Code: 110240001; Swift code: HDFCINBBDEL

ADDRESS FOR CORRESPONDENCE

V.K. Kanjlia, Secretary

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Contact Person : Vishan Dutt - 9811431554