



# Online National Tutorial on Partial Discharge Monitoring for Power Transformers, Gas Insulated Switch Gear, Cable and Rotating Machines

(Under the aegis of CIGRE National Study Committee D1 with the support of A1 and B1)

Date: 17<sup>th</sup> – 18<sup>th</sup> June 2021

Timing: 15:00 – 17:00 Hrs.

## KEYNOTE SPEAKERS



**Dr. B.P. Muni**

Chairman CIGRE NSC D1 &  
General Manager, BHEL



**Dr. Aradhana Ray**

Director  
Laxmi Associates



**Mr. D.K. Chaturvedi**

CIGRE Fellow Member &  
Former GM, NTPC



**Mr. Lalit Sharma**

Chairman CIGRE NSC B1 &  
COO, KEI

## EMINENT SPEAKERS



**Dr. Wojciech Koltunowicz**

Senior Technical Consultant  
OMICRON, Germany



**Mr. Ashim Kr. Paul**

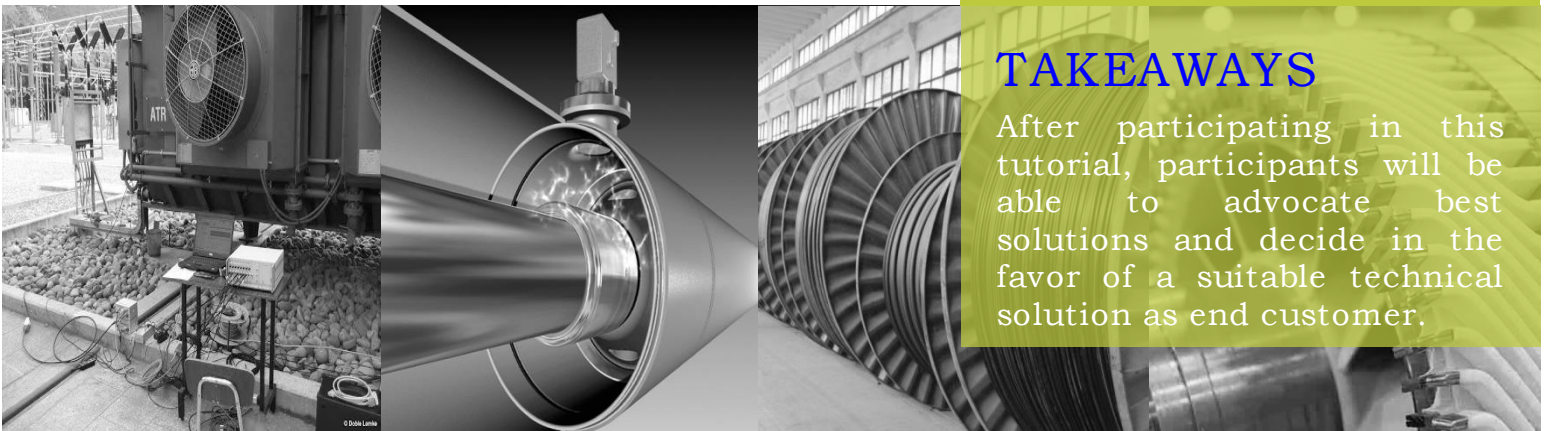
Chief Manager  
Power Grid Corporation of India Limited

### Brief Information about Topic

- Monitoring for Partial Discharge for High Voltage applications like Transformers, Gas Insulated Switchgear, Cable and Rotating Machines is a required and regulated activity by IEC, IEEE and CIGRE standards.
- This comprehensive presentation offers the participants an opportunity to dive deeper into the subject, understand the physical phenomena and evaluate solutions for Partial Discharge monitoring both from a technical and commercial viewpoint.

### TAKEAWAYS

After participating in this tutorial, participants will be able to advocate best solutions and decide in the favor of a suitable technical solution as end customer.



## BACKGROUND

Central Board of Irrigation & Power (CBIP) a premier Institution, setup by GOI in 1927 is serving the nation in the disciplines of Power, Renewable Energy and Water Resources Sectors for more than 94 years.

It is an exchange and knowledge bank for dissemination of technical knowledge & professional experience to help Engineers/ Professionals to update their knowledge and gain practical know-how.

## UNIQUE FEATURES OF ONLINE PRACTICAL TRAININGS

- Training with high safety of participant's as no travel & travel related cost is involved.
- Expert's Panel discussions within participants.
- Learning and working balance as our sessions are planned for 2 hours per day.
- Well proven online platform with high cyber security.
- Live message chat, live voice chat, polls and quiz.
- Real time engagement.
- E-Certificates to the participants.

## FACILITATION CHARGES

The duration of the online training will be of 2 days (2 hrs. on each day) out of which 1hr 30 minutes will be for technical session followed by 30 minutes for question/ answer session.

**Login fee for the participants is as follows:**

<b>Members (CBIP &amp; CIGRE)</b>	<b>Rs. 3,000/- per participant</b>
<b>Non Members</b>	<b>Rs. 3,600/- per participant</b>
<b>Students</b>	<b>Rs. 750/- per student</b>

**Note: 18% GST extra**

The program is limited to 200 participants, which will be on First cum First serve basis.

## SPONSORSHIP OPPORTUNITY

Platinum Sponsor: Rs. 50,000/-	Gold Sponsor: Rs. 30,000/-	Silver sponsor – Rs. 20,000/-
Free Login for the event: for Platinum Sponsor - up to 20 nos.	Free Login for the event: for Gold Sponsor - up to 10 nos.	Free Login for the event: for Silver Sponsor - up to 5 nos.
Speaking Slot : 10 minutes	-	-
Full visibility & wider publicity: through display of logo on the Brochure for email marketing for the virtual event, on the banner for display during the event, on the websites of CBIP/CIGRE-India.		
Sharing of data of participants: to have a chance to connect with new customers for business exposure.		
Coverage/ Publicity in Key Journal: i.e. Water & Energy Intl. Journal, which has a circulation of 10,000 to focused professionals & stakeholders.		
A4 size advt. for printing in monthly W&E Intl. journal (Special Position)	A4 size advt. for printing in monthly W&E Intl. journal (Inside)	-

## CBIP'S MAIN OBJECTIVE

- To disseminate technical knowledge through various modes, e.g., publication of technical documents, organizing conferences /workshops.
- To provide specialized training to the professionals in the Power, Renewable Energy and Water Resources Sectors.

## TO REGISTER

The perspective participants, desirous of attending the above training may register themselves by sending the following details to CBIP along with necessary payments:

Title of Training, Name, Designation, Organization, Mailing address and Phone / Fax/E-mail

**Note:** After registration, the participants will be provided the link 1 day prior to the session. Registered participants may please contact for link to join the program at:

Mr. Uttam Rawat, Software Engineer, Mob: 9818981610

Mrs. Rohini, Office Coordinator, Mob: 8860874012

**(GST No. 07AAAJC0237F1ZU)**

Payments of registration fee should be made by cheque at par/Demand Draft drawn in favour of "Central Board of Irrigation and Power", payable at New Delhi or by transfer the amount to HDFC, Bank, Address: 209-214, Kailash Building, 26, Kasturba Gandhi, Marg, New Delhi 110001. Saving Bank Account No.: 00031110004411; Swift Code: HDFCINBBDEL; IFSC: HDFC 0000003; MICR Code: 110240001.

## ADDRESS FOR CORRESPONDENCE

Sh. A.K. Dinkar, Secretary, CBIP

Sh. A.K. Bhatnagar, Director, CBIP

Nodal Officer : Sh. Vishan Dutt, Chief Manager, CBIP

M: 9811431554, E-mail: [vishandutt@cbip.org](mailto:vishandutt@cbip.org)

Sh. S.K. Batra, Consultant, CBIP

M: 9811943812, E-mail: [batra@cbip.org](mailto:batra@cbip.org)

Central Board of Irrigation & Power

Malcha Marg, Chanakyapuri, New Delhi - 110021

Phone: 011 26115984/26116567, Fax: 011 2611 6347;

E-mail: [cbip@cbip.org](mailto:cbip@cbip.org)