

WEBINAR on

“Latest IEC 62271 Series of Standards: Considerations for Temperature Rise Test on High Voltage Switchgear and Controlgear Equipment”

The objective of this Halfday WEBINAR is to create a platform for sharing and exchanging the knowledge about the Type tests and requirements on the concerned High Voltage Switchgear and Controlgear Equipment as per the latest IEC Standards

CONTENTS

- Overview of IEC 62271 Series of Standards
- IEC 62271-100:2021 & IEC 62271-200:2021
- Disconnecter cum Earth Switches
- Gas Insulated Switchgear (GIS)
- Type Tests on HV Switchgear
- Case Studies

Who Can Attend?

- Switchgear Manufacturers
- Designers
- Electrical Utilities
- Consulting Engineers
- Academicians.

Pre-requisites

You should have good internet connection and good quality headphone/speaker setup with Laptop / Desktop.

Digitally signed Electronic/Soft Certificate will be issued to the Participants

**04th March, 2022
(Friday)**

2:00 PM to 5:00 PM (IST)



Organized by

**SHORT CIRCUIT LABORATORY
Central Power Research Institute
Bengaluru**

Participation Fee Details

Organizations/Institutions	Per each person/day (Half Day Webinar)
State Power Utilities/Government agencies	
Up to 5 Participants	Rs: 750/-
5-10 Participants	Rs: 650/-
More than 10 Participants	Rs: 600/-
Private Sector Organizations	
Up to 5 Participants	Rs: 1000/-
5-10 Participants	Rs: 750/-
More than 10 Participants	Rs: 600/-
Educational Institutions	
Students	Rs: 500/-
Faculty members	Rs: 500/-
Foreign delegates	Rs: 1500/-

GST of 18% Extra is Applicable

Participants may transfer the fee via RTGS/NEFT to Account No.:10356553310, State Bank of India, IISC Branch, IFSC code No.:SBIN0002215 Branch MICR No.:560002020, Bengaluru-560 080, Beneficiary Name: Central Power Research Institute, Bengaluru-560080.

(OR)

The Participants may also opt to give their consent via E-mail to sarjun@cpri.in [OR] rakeshkg@cpri.in to deduct the amount towards participation fee from their existing account balance in SC Lab, CPRI, Bengaluru

Coordinators & Speakers

Mr. S.Arjuna Rao, Engineering Officer Gr.4 (sarjun@cpri.in Mob: 9739445262)
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Mr. B.R Vasudevamurthy,
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**Last Date for Registration:
03rd March, 2022**