

Webinar on “Testing and Certification of Switchgears and Controlgears Equipment as per National / International Standards”

24th September, 2021
(2:00 PM to 5:00 PM)



Organised by
1250 MVA Short Circuit
Station (Station-1) STDS,
CPRI, Bhopal

OBJECTIVE

The webinar offers a wide opportunity for interaction and exchange technical ideas among participating experts; aiming to achieve development in LV/MV switchgear technology, integration and assessing the technological progress relating to manufacturing / transmission and distribution of electrical energy.



Registration Fee

Manufactures/ industries (Private Organizations)	Rs.1180/-
State Power Utilities /Govt. Agencies	Rs.885/-
Academic Students / Faculty members of Tech. Institutions	Rs.708/-
Participation is more than 10 people per batch	Rs.8850/-

The fee is inclusive of GST

Account Details for Online Payment

Account No.	217101000004343
Beneficiary Name	CPRI, BHOPAL
Bank Name	Indian Overseas Bank
IFS Code	IOBA0002171
Swift Code No.	IOBAINBBQ39
GST Registration No.	23AAAAC0268P1ZR

Click the below link for registration:
<https://forms.gle/d3gvRm7twWP9WiT97>

E-certificate will be provided after
completion of webinar.

Last Date of Registration: 22nd September 2021

CPRI PROFILE

Central Power Research Institute (CPRI) set up in 1960 by the Government of India, functions as a National Organization for applied research in power sector and also serves as an independent laboratory for testing and certification of power equipments.

CPRI is the one of the largest independent Third party Testing & Certification Service provider of the world in the field of Electrical Equipments and in Electrical Power Engineering.

WHO SHOULD ATTEND

Engineers / Professionals working in the field of Switchgear & Controlgear Design, Engineering, Standardization, Manufacturers of Switchgears & Allied Equipments, Procurement, Installation, Commissioning, Testing and Operation & Maintenance, Utilities & Discoms, Laboratories involved in testing, Academicians and students from Educational / Technical / Research Institutes.

ABOUT 1250 MVA SHORT CIRCUIT LABORATORY (STATION-1)

1250 MVA short circuit laboratory (station-1) at CPRI Bhopal mainly caters short circuit testing of high and medium voltage switchgear and controlgear, Transformers and other allied equipments. The 1250MVA short circuit laboratory (station-1) is duly accredited by NABL as per ISO/IEC 17025: 2017 standard and recognized by Bureau of Indian Standard & ASTA Intertek.

MODE OF WEBINAR

In the prevailing COVID 19 pandemic situation, the webinar will be on virtual forum.

For any query regarding registration and payment Details may please contact to:

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Shri Sanjaya Kumar Acharya

Shri N. Srinivasa Rao

Link of webinar will be sent on your email before one day of Webinar.

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