

Registration Fee:

Participants Detail	Registration fee (Inclusive of GST)
Private organizations	1180.00
Participants from Govt. Utilities	885.00
Participants from Academia	590.00
Students Participants	590.00

Online Payment Details:

Payment can be done from CPRI website.

Website: <https://www.payment.cpri.res.in/>

Date & Time of Webinar: 23 January 2026 (Friday) – 2.00 P.M. to 5.00 P.M.

Venue: RTL Noida (Online Mode).

Chairman:

Manoher Singh Takkher

Additional Director & Unit Head RTL-N

Organizing Team:

Dr. Neha Adhikari

L.N. Giri

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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 equipment. The laboratories are accredited as per ISO 17025:2017 standards. CPRI is a member of STL (Short Circuit Testing Liaison) of Europe.

CPRI is a leading provider of Training and continuing Education to Utilities, PSUs, across the country for the past 60 years. CPRI is continually setting new standards in training and continuing education from basic theoretical information to practical hands-on electrical equipment training.

RTL NOIDA PROFILE

Regional Testing Laboratory Noida (RTLN) comprises of Five Laboratories viz., High Voltage, Energy Meter, Cable, Liquid Dielectric Laboratory and LED Test Lab. RTL is providing services in testing, Consultancy and Certification of Transformers, Insulators, Isolators, LT & HT Panels, bus ducts, Energy meters, Cables etc., as per National / International standards for about three decades. All the laboratories are duly accredited by NABL as per ISO/IEC: 17025:2017 standards.

High Voltage Lab is providing services for Type, Routine and Acceptance testing of Transformers, Insulators, LT & HT panels, Bushings, Isolators as per latest IS/IEC standards.

PROGRAM OBJECTIVE

The objective of the webinar is envisaged to provide a conductive networking platform for all expertise to make sure that they are involved in the mutual exchange of information, experience and knowledge of the topics intended to be covered through meaningful participation. This will also provide an insight into the test methods & test equipment required for enhancement of quality through testing. This webinar would dwell upon all the aspects of transformers viz. specifications, operating conditions, GTP, design trends, material, manufacturing process, quality testing, maintenance, monitoring, failure investigation & diagnostics etc.

वेबिनार/Webinar on

“वितरण परिवर्तक के डिजाइन, परीक्षण और रखरखाव में सर्वोत्तम क्रियाये ”

“Best practices in Design, Testing and Maintenance of Distribution Transformers”

Date: 23 January 2026



आयोजक/Organized by



**केन्द्रीय विद्युत अनुसंधान संस्थान
क्षेत्रीय परीक्षण प्रयोगशाला, नोएडा**
**CENTRAL POWER RESEARCH INSTITUTE
REGIONAL TESTING LABORATORY, NOIDA**