



CENTRAL POWER RESEARCH INSTITUTE
(An Autonomous Society Under Ministry of Power, Govt. of India)



ENERGY EFFICIENCY AND RENEWABLE ENERGY DIVISION

Presents Webinar on

**ROTATING ELECTRICAL
MACHINES-TESTING
AND QUALITY
ASSURANCE**

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This program is intended to enrich the personnel who are working in the fields related to rotating electrical machines such as manufacturing, distribution, testing, etc. Since the adoption of Indian/International standards to ensure the quality of the product, there have been various changes in the field of manufacturing and testing. With emerging technologies in the field of rotating electrical machines especially in the field of Electric Vehicles (EV), adoption of testing standards for EV motors are also new challenge in the industry.

R. Sudhir Kumar
Joint Director
CPRI, Bangalore



**Crucial aspects of testing with respect to
National /International specifications**

T. K. Krishnakumar
Asst. Manager-Tech.
NSIC-LTD-Chennai



**Evolution of testing and testing standards
for rotating machines**

Vinaykumar Achwal
Founder of
Crest Test Systems



Test facility for rotating electrical machines

B. Chandrasekhar
Project Lead
L&T Tech. Services Ltd.



Latest trends in testing of EV motors

On 4th March 2022 – 2:00 PM to 5:00 PM

Delegate Fee : Rs. 1000/- +GST (18%)*

* For more details about payment of fee and discount on fee structure,
[click here](#)

For more information and queries contact :

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CENTRAL POWER RESEARCH INSTITUTE

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PROGRAM AGENDA

TIME	TOPIC	SPEAKER
2:15 PM to 2:45 PM	Crucial aspects of testing with respect to National /International specifications	Mr. R. Sudhir Kumar Joint Director, HOD (ERED), CPRI, Bangalore.
2:45 PM to 3:30 PM	Developments in testing and testing standards	Mr. T. K. Krishnakumar Asst. Manager-Technology NSIC Ltd., Chennai
3:30 PM to 4 :15 PM	Test facility for rotating electrical machines	Mr. Vinaykumar Achwal Founder of Crest Test Systems
4:15 PM to 5:00 PM	Latest trends in testing of EV motors	Dr. Chandra Sekhar. B Project Lead L&T Technology Services Ltd., Bangalore



FEE STRUCTURE



Institution

Fee per person

Private sector up to 5 participants Rs. 1000/-*

Group discount for nomination of:

More than 5 participants up to 10 participants Rs. 750/-*

More than 10 participants up to 30 participants Rs. 600/-*

State Power utilities/Government agencies up to 5 participants Rs. 750/-*

Group discount for nomination of:

More than 5 participants up to 10 participants Rs. 650/-*

More than 10 participants up to 30 participants Rs. 600/-*

Students and of faculty members of educational institutions Rs. 500/-*

Lump sum amount if the participation is more than 10 people up to 50 people per batch for academic institutions only Rs. 7500/-*

Charges for foreign delegates Rs. 1500/-*

*GST applicable 18 % extra

Fee is to be remitted at:

Beneficiary Name	: Central Power Research Institute
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