ಚಾಮುಂಡೇಶ್ವರಿ ವಿದ್ಯುತ್ ಸರಬರಾಜು
ನಿಗಮ ನಿಯಮಿತ,
(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸ್ವಾಮ್ಯಕ್ಕೆ ಒಳಪಟ್ಟಿದೆ)
ನಿಗಮ ಕಾರ್ಯಾಲಯ,
ಚಾವಿಸನಿನಿ, ಮೈಸೂರು-570017
Telephone No. 0821 – 2417106

CHAMUNDESHWARI ELECTRICITY
SUPPLY CORPORATION LIMITED
(A Government of Karnataka Undertaking)
Corporate Office,
Mysuru-570017
Web Site:https://cescmysore.karnataka.gov.in/
E-mail Id: cscesc@cescmysore.org

Company Identity Number [CIN] :- U40109KA2004SGC035177

ಕ್ರಮಾಂಕ: ಪ್ರವ್ಯ(ಆ ಮತ್ತು ಮಾಸಂ)/ಸಿ.ಎಸ್/ಸ/ಕ-52/2020-21/ 20628-37 ದಿನಾಂಕ: 25 JAN 2021

ಅಧಿಕೃತ ಜ್ಞಾಪನಾ

ವಿಷಯ: ಆರ್.ಇ.ಸಿ. ವತಿಯಿಂದ ಜರುಗಲಿರುವ Webinar on "Distribution Transformers – Operation and Maintenance for failure minimization" ಎರಡು ದಿನಗಳ ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಸಿಬ್ಬಂದಿಗಳನ್ನು ನಿಯೋಜಿಸುವ ಕುರಿತು.

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ಚಾವಿಸನಿನಿ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿರುವ ಈ ಕೆಳಕಂಡ ಅಧಿಕಾರಿಗಳನ್ನು ಆರ್.ಇ.ಸಿ. ವತಿಯಿಂದ ದಿನಾಂಕ: 02.02.2021 ಮತ್ತು 03.02.2021 ರಂದು ಜರುಗಲಿರುವ Webinar on "Distribution Transformers – Operation and Maintenance for failure minimization" ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ನಿಯೋಜಿಸಲಾಗಿದೆ.

1	ಶ್ರೀಮತಿ. ಸಂಧ್ಯಾ	ಸಹಾಯಕ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಡಿ.ಎಸ್.ಎಂ), ನಿಗಮ ಕಛೇರಿ, ಮೈಸೂರು.
2	ಶ್ರೀ. ವಾಜಿದ್ ಖಾನ್	ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್(ವಿ), ಹರದನಹಳ್ಳಿ ಉಪ-ವಿಭಾಗೀಯ ಕಛೇರಿ, ಚಾಮರಾಜನಗರ ವಿಭಾಗೀಯ ಕಛೇರಿ
3	ಶ್ರೀ. ಪ್ರದೀಪ್ ಕುಮಾರ್	ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್(ವಿ), ಮದ್ದೂರು ವಿಭಾಗೀಯ ಕಛೇರಿ.
4	ಶ್ರೀ. ಸಿದ್ದಪ್ಪ	ಸಹಾಯಕ ಇಂಜಿನಿಯರ್(ವಿ), ಹುಣಸೂರು ಟೌನ್‌ಸೆಕ್ಷನ್, ಹುಣಸೂರು ಉಪ-ವಿಭಾಗೀಯ ಕಛೇರಿ, ಹುಣಸೂರು ವಿಭಾಗೀಯ ಕಛೇರಿ.
5	ಶ್ರೀ. ಡಿ. ಸಂತೋಷಕುಮಾರ್	ಕಿರಿಯ ಇಂಜಿನಿಯರ್(ವಿ), ಹಳೇಬೀಡು ಸೆಕ್ಷನ್, ಬೇಲೂರು ಉಪ-ವಿಭಾಗ, ಸಕಲೇಶಪುರ ವಿಭಾಗೀಯ ಕಛೇರಿ.

ಸದರಿ ಕಾರ್ಯಕ್ರಮದ ಶುಲ್ಕ ರೂ. 3,600/-(ಪ್ರತಿ ಅಧಿಕಾರಿಗೆ) ಹಾಗೂ ಜಿ.ಎಸ್.ಟಿ ಮೊತ್ತವನ್ನು ಪಾವತಿಸಲು ಅನುಮೋದನೆ ನೀಡಲಾಗಿದೆ. ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮದ Brocheನ್ನು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗತ್ತಿಸಿದ್ದು ಅದರಂತೆ ಕ್ರಮವಹಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ.

ಮಾನ್ಯ ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕರವರಿಂದ ಅನುಮೋದಿಸಲ್ಪಟ್ಟಿದೆ.

ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಆ ಮತ್ತು ಮಾ.ಸಂ)
ಚಾ.ವಿ.ಸ.ನಿ.ನಿ, ನಿಗಮ ಕಛೇರಿ ಮೈಸೂರು.

ಪು.ತಿ.ನೋ.

ಪ್ರತಿಗಳು:

1. ಮುಖ್ಯ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಆಂ.ಪ), ಚಾವಿಸನಿನಿ, ನಿಗಮ ಕಛೇರಿ ರವರ ಮಾಹಿತಿಗಾಗಿ.
2. ಮುಖ್ಯ ಇಂಜಿನಿಯರ್(ವಿ), ಕಾರ್ಯ ಮತ್ತು ಪಾಲನೆ ವಲಯ ಮೈಸೂರು / ಹಾಸನ ಚಾವಿಸನಿನಿ ರವರ ಮಾಹಿತಿಗಾಗಿ.
3. ಅಧೀಕ್ಷಕ ಇಂಜಿನಿಯರ್(ವಿ), ಕಾರ್ಯ ಮತ್ತು ಪಾಲನೆ ವೃತ್ತ, ಮೈಸೂರು / ಮಂಡ್ಯ / ಹಾಸನ / ಚಾಮರಾಜನಗರ–ಕೊಡಗು ರವರ ಮಾಹಿತಿಗಾಗಿ.
4. ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ತಾಂತ್ರಿಕ), ನಿಗಮ ಕಛೇರಿ, ಮೈಸೂರು ರವರ ಮಾಹಿತಿಗಾಗಿ ಹಾಗೂ ಅಗತ್ಯ ಕ್ರಮಕ್ಕಾಗಿ.
5. ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್(ಎ), ಕಾರ್ಯ ಮತ್ತು ಪಾಲನೆ ವಿಭಾಗ, ಸಕಲೇಶಪುರ/ ಚಾಮರಾಜನಗರ / ಹುಣಸೂರು / ಮದ್ದೂರು ರವರ ಮಾಹಿತಿಗಾಗಿ ಹಾಗೂ ಅಗತ್ಯ ಕ್ರಮಕ್ಕಾಗಿ.
6. ಸಹಾಯಕ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಆಂ.ನಿ), ನಿಗಮ ಕಛೇರಿ, ಮೈಸೂರು.
7. ಸಹಾಯಕ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು(ಎಂ.ಐ.ಎಸ್), ನಿಗಮ ಕಛೇರಿ, ಇವರಿಗೆ ವೆಬ್‌ಸೈಟ್‌ನಲ್ಲಿ ಪ್ರಕಟಿಸಲು.
8. ಸಂಬಂಧಿಸಿದ ಅಧಿಕಾರಿಗಳಿಗೆ
9. ಆ.ಕಾ–ವ್ಯ.ನಿ.

Zimbra **cscesc@cescmysore.org**

2 days Webinar on "DISTRIBUTION TRANSFORMERS – OPERATION AND MAINTENANCE FOR FAILURE MINIMIZATTON"

From : REC IPMT <recipmt@gmail.com> Mon, 11 Jan, 2021 15:49

Subject : 2 days Webinar on "DISTRIBUTION TRANSFORMERS – OPERATION AND MAINTENANCE FOR FAILURE MINIMIZATTON" 1 attachment

To : RASHEED MOHAMED NAFI <rmohamednafi@gmail.com>

Sir/Madam,

Transformer has brought in stupendous transformation in the power supply scenario enabling easy step up and step down of power as and when required. Transformers also helps transmits power at improved voltage profile, reliably and efficiently which makes them vital for distribution utilities and consumers.

Transformers is the most essential links either in the transmission and distribution system and is called heart of power system. Distribution transformers additionally facilitates availing of 3phase or single phase supply to consumers depending on their load requirements.

Distribution transformers are highly sensitive for transient conditions which are unproductive and uncommon in any dynamic power system, which inherently requires sensitive and accurate protection for transformers. The fact that the national average rate of failure of distribution transformers is at 15-20% higher than IEEE standards of 3%, shall warrant a determined failure analysis and preventive maintenance practices.

Failures of distribution transformer, leads to not only huge financial burden on utilities but also leads to disruption of supply to consumers. No compromise shall be allowed on the standard as well as recommended preventive maintenance practices. Periodical electrical tests as well as tests on oil assist in determining the developing faults in advance and thereby ensuring optimum performance of the transformers. Best O&M Practices adopted in Management of Transformers will yield substantial revenue saving and loss minimization potential.

Against this background, RECIPMT has considered it appropriate to conduct a 2 days Webinar on "**DISTRIBUTION TRANSFORMERS – OPERATION AND MAINTENANCE FOR FAILURE MINIMIZATTON" from 2 - 3 February, 2021** to give an exposure to the distribution executives on various O & M aspects of Distribution Transformers for failure minimization. **The brochure giving the details of the programme is enclosed for kind perusal.**

Therefore, it is requested to kindly send your nominations along with the name, designation and contact details for the above programme at the earliest to our mail recipmt@gmail.com / recipmt@recl.in.

Regards

Dr. R. Mohd. Nafi
GM & Program Coordinator
Mobile No. 94412 96670

आरईसी इन्स्टिटयूट ऑफ पावर मैनेजमेंट अँड ट्रेनिंग

REC INSTITUTE OF POWER MANAGEMENT & TRAINING
(formerly known as Central Institute for Rural Electrification)
शिवरामपल्लि, एनपीएपोस्ट, हैदराबद - 500 052 /Shivarampally, NPA Post, Hyderabad – 500 052
दूरभाष/Phones: 040-2988 5851, 2980 5897, 2980 5901, 2980 8583, फैक्स/Fax : 040-29805896,
ई.मेल/E-mail : recipmt@gmail.com & recipmt@recl.in
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Endless energy. Infinite possibilities.

REC INSTITUTE OF POWER MANAGEMENT AND TRAINING

(FORMERLY CENTRAL INSTITUTE FOR RURAL ELECTRIFICATION)

OF

REC LIMITED

ORGANISES 2 DAY WEBINAR ON DISTRIBUTION TRANSFORMERS – OPERATION & MAINTENACE FOR FAILURE MINIMIZATION 2 – 3 FEBRUARY 2021

INTRODUCTION:

Transformer has brought in stupendous transformation in the power supply scenario enabling easy step up and step down of power as and when required. Transformers also helps transmits power at improved voltage profile, reliably and efficiently which makes them vital for distribution utilities and consumers.

Transformers is the most essential links either in the transmission and distribution system and is called heart of power system. Distribution transformers additionally facilitates availing of 3phase or single phase supply to consumers depending on their load requirements.

Distribution transformers are highly sensitive for transient conditions which are unproductive and uncommon in any dynamic power system, which inherently requires sensitive and accurate protection for transformers. The fact that the national average rate of failure of distribution transformers is at 15-20% higher than IEEE standards of 3%, shall warrant a determined failure analysis and preventive maintenance practices.

Failures of distribution transformer, leads to not only huge financial burden on utilities but also leads to disruption of supply to consumers. No compromise shall be allowed on the standard as well as recommended preventive maintenance practices. Periodical electrical tests as well as tests on oil assist in determining the developing faults in advance and thereby ensuring optimum performance of the transformers. Best O&M Practices adopted in Management of Transformers will yield substantial revenue saving and loss minimization potential.

Against this background, RECIPMT has considered it appropriate to conduct a 2 days Webinar on **"DISTRIBUTION TRANSFORMERS – OPERATION AND MAINTENANCE FOR FAILURE MINIMIZATTON" from 2 - 3 February, 2021** to give an exposure to the distribution executives on various O & M aspects of Distribution Transformers.

OBJECTIVES:

- To create awareness on the salient features, operating principles, types, testing and commissioning practices of Distribution transformers.
- To have a deeper insight in to the latest trends in the O&M practices, failure analysis and best practices in O&M of Distribution transformers.

WEBINAR COVERAGE:

• Distribution Transformers - salient features, types & principles of operation • Best practices in Erection, Testing, Commissioning & Earthing of Distribution Transformer • Distribution transformers- failure analysis and causes	• Modern practices in the O&M of Distribution transformer – Periodical, Preventive and Break down Maintenance • Sampling and labelling as mandated by BEE and its role in loss reduction and failure • Factory testing of Distribution transformers

SPECIAL FEATURES OF WEBINAR:

• Virtual Training • Training with no travel cost • No work disturbance as no travel	• Join via Mobile Phones or Laptop/Desktop • Participate from Secured environment with safety measures in COVID 19 situation.

INVITED SPEAKER(s): Eminent Faculty / Experts will be invited for sessions in their areas of specialization.

WEBINAR DATE, DURATION & SCHEDULE: 2 – 3 February 2021 (2 Days). There will be 4 sessions each day. Each session will be of 90 minutes duration. The programme will be from 10.00 AM to 5.30 PM.

TARGET AUDIENCE FOR PARTICIPATION: The training is open to executives/engineers working in various Power Distribution Utilities/Companies. The program is limited to 30 participants, which will be on First come First serve basis.

NOMINATIONS REGISTRATION AND FEE: Each Nomination should be accompanied with a requisite fee of **Rs.3,600/- plus 18% GST per participant.** The Course fee may be paid in advance by crossed Cheque/DD/BC drawn in favour of "**REC Institute of Power Management and Training**" payable at Hyderabad. The course fee can also be paid by NEFT/RTGS/Google Pay. The Bank Details of RECIPMT are:

Name of the Bank	**HDFC Bank Ltd.**	Branch & City	**Lakdikapul Br, Hyderabad**
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REGISTRATION OF NOMINATIONS:

The Executives desirous of attending the above Webinar/training may register by sending the following details to recipmt@gmail.com and copy to recipmt@recl.in along with a Scanned Copy of the Nomination Order issued by the Organisation or Click the following link and fill-in the information.

Name:_____ **Designation:**_____

Organization:_____ **Email-id**_____ **Mobile.:**_____

Details of DD/ Cheque /BC/NEFT/RTGS/IMPS:_____

After registration, the participants will be sent a link one (1) day prior to the Webinar to participate.

MEASURES TO FOLLOW:

- Report for session by 9.45 am on each day.
- Tea/Coffee Breaks: 11:30 – 11:45 & 03:45 – 04:00 pm ; Lunch: 01:15 - 02:15 pm
- Audio/video recording is not allowed. Presentations will be shared by mail.
- Participant to ensure quality and un-interrupted internet connectivity at his end.
- Use a quality audio/video facility.
- Participation is limited to invitation only. Forwarding the link to others is strictly prohibited.
- The participants are requested to adhere the time schedule fixed for the training.
- **Participants will have to join the class through the Link provided Via Web browser (Google Chrome) with their Full name entered.**

For further information please contact Dr. R. Mohd. Nafi, GM & Program Coordinator at his mobile number 94412 96670.

REC INSTITUTE OF POWER MANAGEMENT AND TRAINING (RECIPMT) is a premier training Institute of REC Ltd, a CPSE, GoI established 40 years ago at Hyderabad and recognized by Central Electricity Authority (CEA). RECIPMT is dedicatedly working for human resource development of power sector. RECIPMT has organized long term, short term, induction and customized training programmes and workshops on Technical, Management, Finance & Accounts, HR, Information Technology and Energy Conservations areas relating to Power Generation, Transmission, Distribution and Renewable Energy.

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