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International Copper  
Association India




# Invitation

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### National Workshop on **Best practices for Code of Practice (IS:18284/2023) for the repair of Distribution Transformer (DT) and O&M of DT**

23 August, 2024  09:00 – 17:00 hrs 

Hotel Amarpreet, Amarpreet Chowk, Jalna Road,  
Rokda Hanuman Colony, Mondha, Chhatrapati  
Sambhajinagar (Aurangabad), Maharashtra 431001 



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## Agenda

Time (Hrs)	Topic	
09:00 – 09:50	Registration of Delegates	
10:00 – 11:00	<p align="center"><b><u>Inaugural Session</u></b></p> <p align="center"><b>Welcome Address:</b> GM CTR ,Senior Member, ITMA  <b>Address by Special Guest:</b> Director &amp; Head (PNBO), BIS  <b>Address by Guest of Honor:</b> Director DPT, CEA*  <b>Keynote Address by Special Guest of Honor:</b> Joint Managing Director, Maha Discom (MSEDCL) - Chhatrapati Sambhajnagar Zone  <b>Address by Chief Guest:</b> Director Operation, Maha Discom (MSEDCL)</p>	
<b>Session - 1 (11:00 to 13:30 hrs)</b>		
11:00 – 11:30	Introduction – Cost of DT failure and impact on tariff	Shri Manas Kundu, Advisor - Energy Regulatory Affairs - International Copper Association India
11:30 – 12:00	Managing DT Fleet in Utilities – O&M Practices	Shri Praveen Kamal, Director - Distribution Planning and Technology - CEA, New Delhi*
12:00 – 12:30	Standard IS18284: Code of Practice for Repair of Oil Immersed DT Upto and including 2500 kVA, 33kV- Specification	Shri Gautam C Soni, Sc-B/Assistant Director - BIS, Pune (PNBO)
12:30 – 13:15	Design Consideration for Improving Reliability of DT	Shri Rajesh Joshi, Expert Advisor and Designer - Tristar Technocrats, Indore
13:15 – 13:30	Q & A	
<b>Lunch (13:30 to 14:15 hrs)</b>		
<b>Session - 2 (14:15 to 17:00 hrs)</b>		
14:15 – 14:45	EE Transformer with AMD	Shri Ishan Pathak, Asst. General Manager - Proterial India
14:45 – 15:15	Best Practices in MahaDiscom for DT O&M and Repair	Shri Sandeep Patil / Shri Sandeep Deshpande, S. E - MSEDCL, Kokan/HQ
15:15 - 15:45	Transforming the Transformer - Wardha Story	Shri Prashant Nankar, CEO – Transdelta Transformers Pvt. Ltd., Aurangabad*
15:45 - 16:15	Large Scale Repairing of DT in a Qualitative Way	Shri Rohit Jain, Director - Electro-Tech Transmission Pvt. Ltd., Indore
16:15 - 16:45	R&D technology - Methodology to Monitor Hot Spot Temperature of DT & Testing requirements of DTs	Shri Asheesh Dhaneria, Head R&D - ERDA, Vadodara
16:45 - 17:00	Conclusion and Vote of Thanks	Shri B R Toshniwal, President - TRAM, Maharashtra

\*Confirmation Awaited

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