

# Content



- Introduction
- Measurement of Soil Resistivity and Earth Resistance
- Design of Grounding System and case studies
- Grounding in High Soil Resistivity Area and Sensitive Equipment Grounding



- Virtual Demonstration on Measurement of Soil Resistivity and Earth Resistance



## Co-ordinators

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## Registration Fee

Sl. No.	Institutions	Fee per person
1	State power utilities /Govt. agencies up to 5 participants	Rs. 750
	Group discount for nomination of: a) More than 5 participants up to 10 participants.	Rs. 650
	b) More than 10 participants up to 30 participants.	Rs. 600
2	Private sector up to 5 participants	Rs. 1000
	Group discount for nomination of: a) More than 5 participants up to 10 participants.	Rs. 750
	b) More than 10 participants up to 30 participants.	Rs. 600
3	Students of educational institutions	Rs. 500
4	Faculty members of educational institutions	Rs. 500
5	Lump sum amount if the participation is more than 10 people up to 50 people per batch for academic institutes only	Rs. 7500
6	Charges for foreign delegates	Rs. 1500
7	<b>GST 18 % extra applicable (At present)</b>	

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# Webinar on Best Grounding Practices

09<sup>th</sup> December 2021

Thursday

10:00 AM to 1:00 PM (IST)



Organised by

High Voltage Division  
Central Power Research Institute  
Bengaluru

