



Electrical safety in Residential, Industrial, Commercial facilities

Report of completed program

Campaign No: No:012 - Day 1 of series of 4 programs

Date & Time: 04 August 2021: 07.00 PM to 09.00 PM

Subjects of Basic design criteria of an LV electrical installation (IS 732): Protection

against electric shock, Protection from thermal effect (fire due to short circuit), Protection from over current & short circuit, Protection from over voltages,

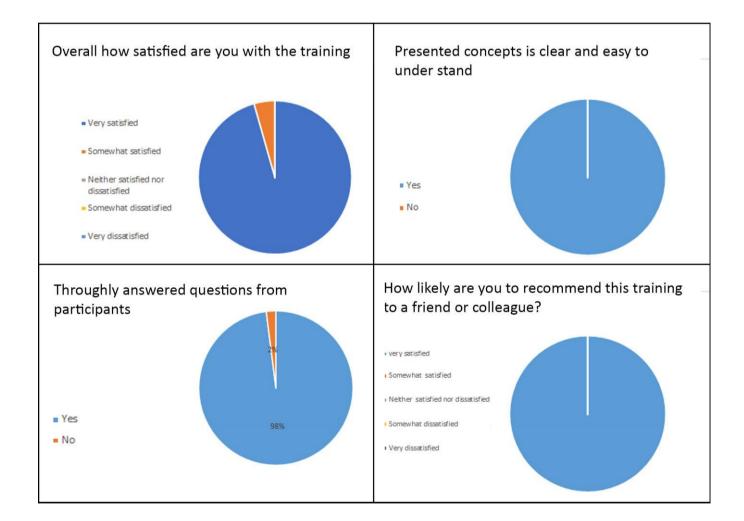
Selection of equipment, Safety services

Participation Participation by open registration, No of participants – 136

Details:

training:

Feedback











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Technical Questions & Comments

- 1. MCBs are supplied with minimum 6A. But human body can get electrocuted by even a lower current, which is why RCD is a must! Why additional protection then?
- 2. How do I know equipment is dissipating less power or more power?
- 3. In a residential building for safety point of view ELCB/RCD to be used?
- 4. How many standards one Professional Electrical Engineer working in India must and should be aware of and which are they?

General Comments about the subject and content of the training

- 1. Training sessions are very much informative.
- 2. very presentable keep us updating for future

Speaker

S Gopa kumar, Program & Technical Coordinator, Vidyut Surakshit Bharat Abhiyan

Note: Videos of training are available to participants upon request

Contact

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