

Report of completed program

Campaign No: No:1 - Day 1 (Series 1)

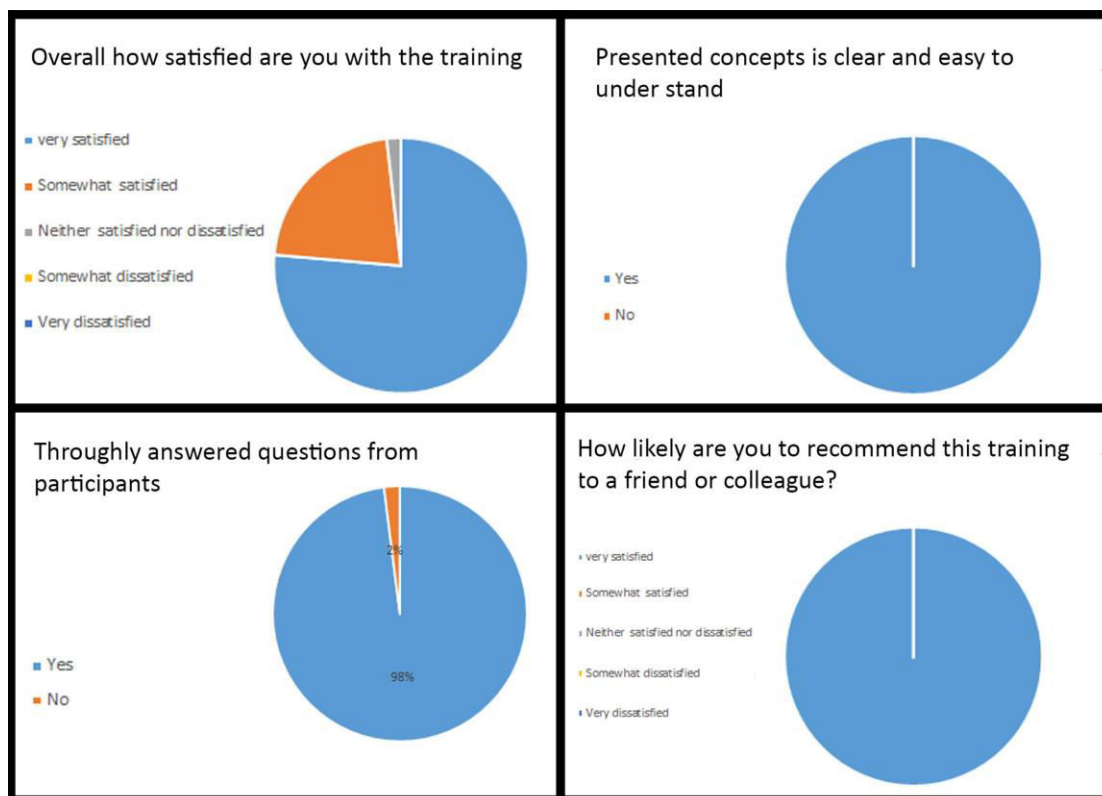
Subject: Basic design criteria of an LV electrical installation (IS 732).

Date & Time: 09 July 2021: 3.00 PM to 5.00PM

Subjects of training: 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 Details: No of participants - 80

Feedback



Technical Questions & Comments

1. very good ppt but I have too many gaps
2. controversy between IT & Electrical, how to resolve.
3. Best training session on earthing. Thanks a lot, to the team.

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Electrical safety in Residential, Industrial, Commercial facilities

General Comments about the subject and content of the training

1. All well. If we need to re-listen, can we have a source where we can replay this video.
2. Content was good & explained in good manner.
3. It is nicely organized than anticipated.
4. The subject and content of the training is much needed and useful and the presented nicely

Speaker

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

Note: Video recording will be provided upon request

Contact

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