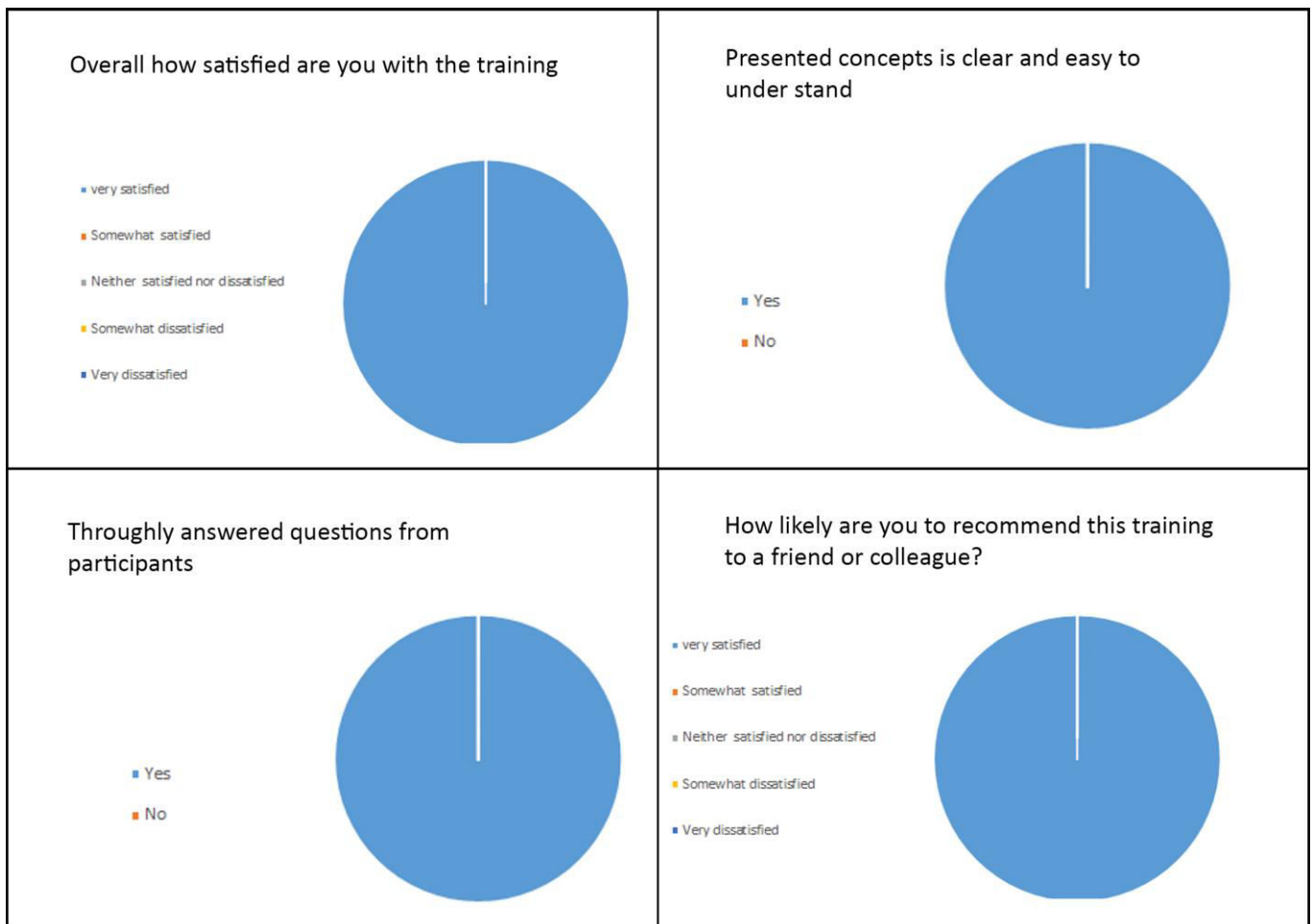


Report of completed program

Campaign No:	No:022 - Day 3 of series of 4 programs
Date & Time:	19 August 2021: 11.00 AM to 01.00 PM
Subjects of training:	Designing of LV electrical installation (IS732): Protection against electric shock, Protection against thermal effect, Protection against over current, Protection against over voltage
Participation	Engineers from ISRO.
Details:	No. of participants - 62

Feedback



Technical Questions & Comments

1. lightning creates surge voltage or surge current.?? because one of your slide says 10/350us is TOV
2. If we are using type 1 spd, whether it provide type 2 and type3 level protection?
3. Earlier we have seen current protection devices which will be connected in series now SPD is voltage protection device hence it is connected in parallel is it true

General Comments about the subject and content of the training

1. Excellent presentations
2. These subjects were taken care very efficiently

Speaker

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

Note: Videos of training are available to participants upon request

Contact

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