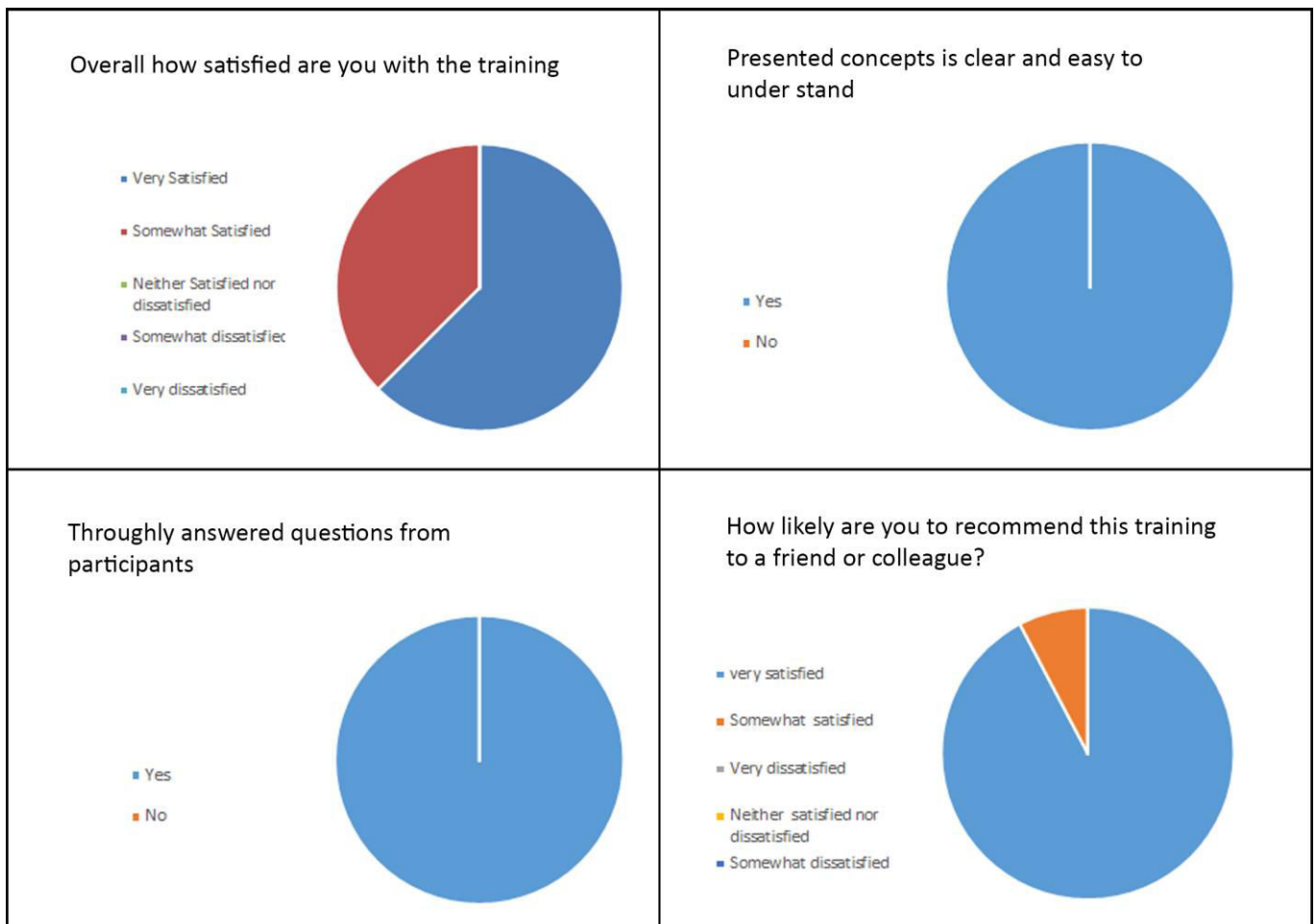


Report of completed program

Campaign No:	No:006 - Indian Railways (RDSO / CAMTECH – Gwalior)
Date & Time:	23 July 2021: 10.30 AM to 12.30 PM
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	Engineers from Indian railways, No of participants – 63
Details:	
Feedback	



Technical Questions & Comments

1. Please explain the concept of Earth - Neutral voltage and its connection with Earthing.
2. Kindly explain the earth sizing for a substation and a Building with a worked out example, wherein all the concepts are included.
3. Does in residential building we can connect neutral and earth conductor to same pipe type earthing.

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

Arunkumar: Program coordinator

Mob:9342937518

E mail: info@vidyutsuraksha.com

Vidyut Surakshit Bharat Abhiyan

C/O Centre for Innovation in Science and Social Action (CISSA)

T.C. 15/510, USRA 55, Udarasiromani Road,

Vellayambalam, Thiruvananthapuram,

Kerala – 695010, India

Organized by

Centre for Innovation in Science and Social Action (CISSA)

T.C. 15/510, USRA 55, Udarasiromani Road,

Vellayambalam, Thiruvananthapuram, Kerala – 695010, India

E-mail : info@vidyutsuraksha.com Web: www.vidyutsuraksha.com



VIDYUT SURAKSHIT BHARAT ABHIYAN

Electrical safety in Residential, Industrial, Commercial facilities