

Report of completed program

Campaign No: No:026 – LVDC Class
Date & Time: 24 August 2021: 10.30 AM to 01.00 PM

Schedule and Timings

1030h – 1050h

Inaugural Function

Welcome Address	Ms Priti Bhatnagar , Head (ETD) , Bureau of Indian Standards
Inaugural Address	Shri . J Roy Chowdhury , DDG (Standardisation – I), Bureau of Indian Standards
Keynote Address	Shri. N.S. Sodha , Chairman ETD 50

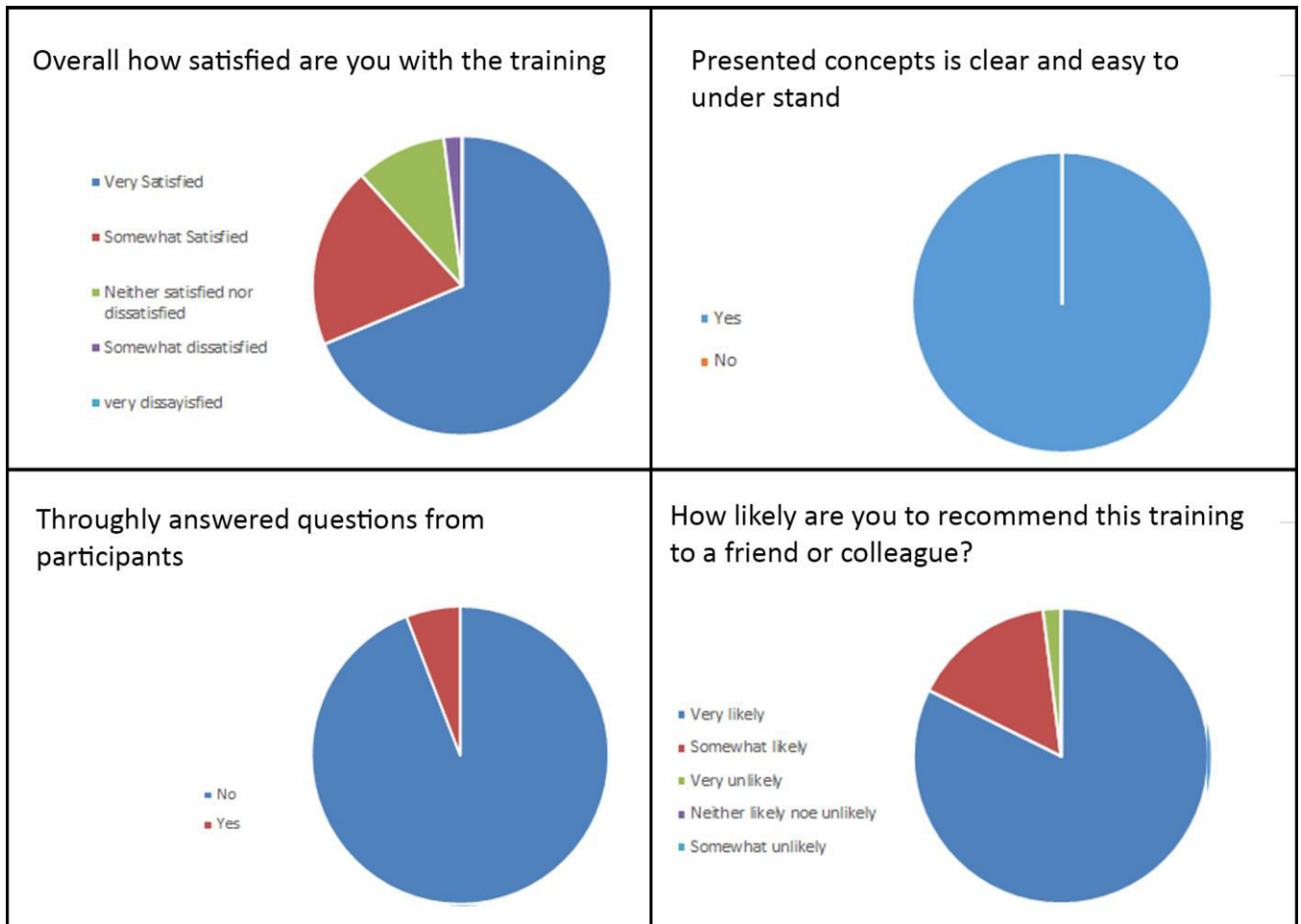
Technical Session

1050 h – 1105 h	Overview of LVDC and Electricity Access	Shri. Rajeev Sharma , DDG (North) , Bureau of Indian Standards & Convener WG 1/IEC SyC LVDC
1105 h – 1125 h	International Standardisation in LVDC	Shri Vimal Mahendru, Chairman IEC SyC LVDC
1125 h – 1150 h	IS 16711- Guidelines for 48 V ELVDC Distribution Systems	Shri Rajesh Kunnath, M/s Radio Studio
1150 h – 1210 h	LVDC : Powering the Last Mile - Challenges & Opportunities in Implementation .	Shri Venkat Rajaraman, M/s Cygni Energy Ltd
1210 h – 1230 h	Interaction with Stakeholders	

Moderator - Gopa Kumar S, Program Coordinator, Vidyut Surakshit Bharat Abhiyan

Participation Details: No. of participants – 360

Feedback



Technical Questions & Comments

1. MCB at ac works on heat from Bimetal elements. Whether same bimetal will work in DC ?
2. Can we only use max 48V/5A loads, i.e. 240 Watts ? How do we use higher power devices if demand arises considering affordability. For example clean cooking induction cooktop

General Comments about the subject and content of the training

1. Excellent program. Thank you.
2. It is an excellent program.

Note: Videos of training are available to participants upon request

Contact

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