

The WG meeting was attended by 27 members and 19 guests.

Sushil Shinde opened the meeting with a review of the MOM from San Antonio, TX. MOM were accepted as presented.

Draft for the C37.06.1 tables were presented.

Discussion regarding content of Tables:

- I. Should medium voltage class ratings be covered. Determination is that 7.5kV and up should be in the tables. D. Dufournet made references to medium voltage class that needs to be utilized to keep data the same requirements.
- II. Clarification was made that this is no longer a Recommendation, it is a Standard.
- III. The rate of rise will be added into the tables, this is a change from the previous version that excluded this.
- IV. 80kA values are not proposed, and there were further discussions about what levels should be in the graph. The discussion point was to provide the equations used to calculate so that the table will give a few limited values, but that any other ratings outside of what is explicitly defined needs to be calculated for determination of requirements.
- V. Time delay should be noted below the tables. 10% of t_3 . C37.04 with 2-parameter TRV illustration should be utilized.
- VI. Define 'rated TLF breaking current.' Get rid of column 2 in Table 3. Use the wording that references the Table 2.
- VII. Technical Brochure 517 from Cigre can be referenced for tables
- VIII. Draft will be circulated in July.

No motions were made.

Respectfully Submitted

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