

CHAPTER : 2**GRID CODE REVIEW COMMITTEE****2.1 General**

2.1.1 The STU shall be responsible for managing and servicing this Code.

2.1.2 Constitution of the Grid Code Review Committee:

The Committee shall consist of the following members:

- 1 Member (T & D) of CSEB or MD of STU - Chairman
- 2 Chief Engineer, Transmission, of CSEB/ or of Successor Transmission Company- Member Secretary
- 3 Chief Engineer or In-charge of generation of CSEB/ or of Successor Generating Company - Member
- 4 Chief Engineer or In-charge of SLDC- Member
- 5 One representative of each of distribution licensees - Member
- 6 One representative of generating plants other than the Generating Plants of CSEB or its successor with installed capacity of 500 MW and above - Member
- 7 One representative of the association, if any, of other generating plants other than at 6 above - Member.
- 8 Representative of WREB/WRLDC- special invitee.

2.1.3 The STU shall arrange for public notification of the names and address of the Committee Chairman and Member Secretary of the Committee within 30 days of the approval of the Grid Code.

2.2 Functions of the committee.

2.2.1 The functions of the Grid Code Review Committee shall be as follows: -

- (i) To keep the Grid Code and its working under scrutiny and review.
- (ii) To suggest any revision, if necessary, in the Grid Code consequent to analysis report on major grid disturbance soon after its occurrence.
- (iii) To consider all suggestions/proposals for load-shedding through under frequency relays or otherwise and same shall be submitted for approval of Commission.
- (iv) To consider all suggestions/proposals for revision of the Grid Code.
- (v) To examine problems raised by users and STU.

2.2.2 The Committee will meet once in six months. The quorum for meeting of the committee shall be of four members.

2.2.3 The Member Secretary shall present all proposals for revisions of the Grid Code to the Committee for its consideration.

2.2.4 The Committee may set up sub-committees for detailed study of related problems. The sub-committees may discuss with a user its individual requirements and with groups of users to prepare proposals for the Grid review committee.

2.2.5 The recommendations of the Committee may be submitted to the Commission for approval. The Commission may amend the Grid Code suo-motu or on the recommendations of the committee as may be deemed fit, to prevent recurrence. However, before any amendment is made in this code, comments on the proposed changes shall be obtained from all the users and the public.

2.2.6 The STU shall make available a copy of the Grid Code and its amendments in force for sale.