

**Central Electricity Authority  
System Planning & Project Appraisal Division  
Sewa Bhawan, R.K. Puram, New Delhi – 110066.**

No. 51/4/SP&PA-2007/

Date: April 19, 2007

**To**

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**Sub: 23<sup>rd</sup> meeting** of the Standing Committee on Power System Planning of Southern Region - Summary Record of Discussions – issuing of corrigendum.

**Sir,**

Summary record of discussions of 23<sup>rd</sup> meeting of the Standing Committee on Power System Planning of Southern Region were issued vide our letter of even number dated 21-02-2007. NPCIL have given their observations on Item No.7 of these minutes, regarding “Requirement of Reactors to contain over voltages in the Southern Region”. A corrigendum of the Summary Record of Discussions of 23<sup>rd</sup> meeting, based on these observation of NPCIL, is enclosed at Annex-I.

Yours faithfully,

(Pardeep Jindal)  
Director (I/C) (SP&PA-III)  
(Telephone No. 011 26732325)

**Corrigendum of the Summary Record of Discussions of 23<sup>rd</sup> Meeting of the Standing Committee on Power System Planning of Southern Region held on January 22, 2007 at Chennai**

Summary record of discussions of 23<sup>rd</sup> meeting of the Standing Committee on Power System Planning of Southern Region were issued vide our letter of even number dated 21-02-2007.

NPCIL, vide their letter no NPCIL/GM(Trans.)/2007/M/35 dated March 06, 2007, have given their observations on Item No. 7.0, regarding “Requirement of Reactors to contain over voltages in the Southern Region”.

Based on these observations of NPCIL, the following modifications in Para No. 7.2 and 7.3 of the Summary Record of Discussions in 23<sup>rd</sup> meeting of the Standing Committee on Power System Planning of Southern Region, are incorporated:

1. Following is appended to para no. 7.2:

“GM, NPCIL further stated that the installation of the reactors to alleviate the high voltage problem should be taken up by POWERGRID as the Associated Transmission System for Kaiga Units-1&2 in 1990’s and Kaiga Units-3&4 in 2003 did not envisage reactors at Kaiga and the over voltage surfaced after major regional power system elements were added.”

2. First line of para no. 7.3 is modified as:

“After further discussions, considering practical difficulties in implementation and maintenance of the reactors, it was decided that the reactors would be installed by respective state utilities/ generation companies as given below:”

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