

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

No. 51/4/SP&PA-2009/171-180

Date: November 30, 2009

To

1. The Member Secretary, Southern Regional Power Committee, 29, Race Course Cross Road, Bangalore 560 009. FAX : 080-22259343	2. The Director (Projects), Power Grid Corp. of India Ltd. "Saudamini", Plot No.2, Sector-29, Gurgaon 122 001, Haryana. FAX : 95124-2571932
3. The Director (Transmission), Transmission Corp. of Andhra Pradesh Ltd., Vidyut Soudha, Hyderabad - 500 082. FAX : 040-66665137	4. The Director (Transmission), Karnataka State Power Transmission Corp.Ltd., Cauvery Bhawan, Bangalore 560 009. FAX : 080 -22228367
5. The Member (Transmission), Kerala State Electricity Board, Vidyuthi Bhawanam, Pattom, P.B. No. 1028, Thiruvananthapuram - 695 004. FAX : 0471-2444738	6. Member (Distribution), Tamil Nadu electricity Board (TNEB), 6 <sup>th</sup> Floor, Eastern Wing, 800 Anna Salai, Chennai - 600002. FAX : 044-28516362
7. The Director (Power), Corporate Office, Block - I, Neyveli Lignite Corp. Ltd., Neyveli, Tamil Nadu - 607 801. FAX : 04142-252650	8. The Superintending Engineer -I, First Floor, Electricity Department, Gingy Salai, Puducherry - 605 001. FAX : 0413-2334277/2331556
9. Director (Projects), National Thermal Power Corp. Ltd. (NTPC), NTPC Bhawan, Core-7, Scope Complex, Lodhi Road, New Delhi-110003. FAX-011-24360912	10. Director (Operations), NPCIL, 12 <sup>th</sup> Floor, Vikram Sarabhai Bhawan, Anushakti Nagar, Mumbai - 400 094. FAX : 022- 25991258

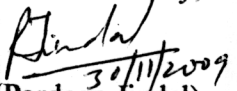
**Sub: 29<sup>th</sup> meeting** of the Standing Committee on Power System Planning of Southern Region  
- Minutes of the meeting - **Issuing of Corrigendum**

Sir,

Minutes of 29<sup>th</sup> meeting of the Standing Committee on Power System Planning of Southern Region were issued vide our letter number 51/4/SP&PA-2009/920-929 dated 04-09-2009. PGCIL have given their observation regarding establishment of 765kV Madhugiri S/S(to be initially charged at 400kV). Based on the observation of PGCIL, a corrigendum of the minutes of 29<sup>th</sup> meeting is enclosed at Annex-I.

**Encl: Corrigendum to 29<sup>th</sup> Minutes**

Yours faithfully,

  
30/11/2009  
(Pardeep Jindal)

Director (SP&PA)

(Telephone No. 011 26198092)

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**Standing Committee on Power System Planning of Southern Region (SCPSP SR)**

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**Corrigendum to Minutes of the 29<sup>th</sup> Meeting of the Standing Committee on Power System Planning of Southern Region held on August 27, 2009 at Hyderabad**

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Minutes of 29<sup>th</sup> meeting of the Standing Committee on Power System Planning of Southern Region were issued vide our letter number 51/4/SP&PA-2009/920-929 dated 04-09-2009. PGCIL, vide their letter no. C/ENG/SEF/S/00/PLG dated 05-11-2009 have given their observation regarding establishment of 765kV Madhugiri S/S(to be initially charged at 400kV).

It is observed that the establishment of a new 400/220 kV sub-station at Madhugiri with provision of establishing a 765/400 kV substation in the same switchyard alongwith Gooty – Madhugiri 400kV D/C line, to be implemented by PGCIL, was agreed in the 28<sup>th</sup> Meeting of Standing Committee (refer Para 4.6.2 of the Minutes of the 28<sup>th</sup> Meeting of the Standing Committee on Power System Planning of Southern Region held on 15-06-2009) and also in the 10<sup>th</sup> Meeting of SRPC (refer Para 30.2 of the 10<sup>th</sup> Meeting of SRPC held on 02-07-2009). Subsequently the same was also inadvertently covered under Para 12.3.2 of the 29<sup>th</sup> Standing Committee Meeting.

Based on above observations, following changes are made in the Minutes of 29<sup>th</sup> meeting of the Standing Committee on Power System Planning of Southern Region:

- (1) Para 12.3.2: Transmission System for Coastal Energen Pvt Ltd (2x660 MW) and IND Barath Power Madras Ltd (4x350 MW) projects in Tuticorin, Tamil Nadu:**

**The Para 12.3.2(i) may be modified as:**

- 12.3.2(i) Establishment of 765kV pooling stations at Tuticorin and Salem to be initially charged at 400kV.