## CENTRAL ELECTRICITY AUTHORITY SYSTEM PLANNING & APPRAISAL DIVISION SEWA BHAWAN, R.K. PURAM, NEW DELHI-110 066.

No. 26 / 10 /99-SPA/ 291-99

The Chief Engineer (Tr.Plg.) Maharashtra State Elecy.Board 'Prakashgad', Plot No.G-9, Bandra (East), **Mumbai-400051**. Fax No. 022-6452868

The Chief Engineer (Tr.) Gujarat Electricity Board, Sardar Patel Vidyut Bhawan, Race Course, **Baroda-390 007.** Fax No. 0265-337918

The Executive Director (T&P) Madhya Pradesh Elecy. Board, Shakti Bhawan, Vidyut Nagar, **Jabalpur-482 008** Fax No. 0761-311696

The Chief Elect. Engineer, Electricity Department, Government of Goa, Panaji. Fax No.0832-222354

The Executive Director (Engg.) Power Grid Corpn. of India Ltd, Hemkunt Chambers, 10<sup>th</sup> Floor, 89, Nehru Place, New Delhi.- 19 Dated 18th Feb. 1999.

19th

The Member (Power), Narmada Control Authority 113-BG, Scheme No.74-C, Vijay Nagar, **Indore- 452 010.** Fax No. 0731-559888

The General Manager (Elect.) NTPC Limited, Engg. Office Complex, A-8, Sector- 24, Noida-201 301 Fax No. 91-539462

The Chief Engineer (Tr.)
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The Member Secretary, Western Regl. Elecy. Board, MIDC Area, Marol, Andheri East, **Mumbai.** Fax No.022-8370193

Subject: Summary record of Tenth Standing Committee meeting on Power System Planning in Western Region held on 2.12.98.

Sir,

Please refer to our letter of even no. dated 18.12.98 forwarding summary record of Tenth Standing Committee meeting on power system planning in Western Region held on 2.12.98. It is requested that following corrections in the summary record may be incorporated:

Para 5 on page 2 may be read as follows:

"The Executive Director MPEB stated that the share of power from Central Sector power project located in the Gujrat would be supplied to the constituents at 220kV and share of MPEB would be transferred to MPEB through displacement and accordingly it was necessary that the network in MPEB area should also be strengthened to enable MP absorb its share in a proper manner. He therefore proposed that 400KV substation be established at Chhegaon in Madhya Pradesh by LILO of 400kV Itarsi-Dhule DC line. As Chhegaon is close to the alignment of line, additional transmission network may not be required. It was also suggested by Executive Director, MPEB that power evacuation system of Kawas CCGT Stage-II and Gandhar CCGT Stage-II should from two parts. Part I should cover Network included in the agenda notes and agreed by the constituents and part II should cover 400/220kV 2x315MVA 400kV substation at Chhegaon by LILO one ckt. Of Itarsi-Dhule 400kV DCDS line."

In third para on last page, Chief Engineer, MPEB may be read as Executive Director, MPEB.

Yours faithfully,

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(V.J. TALWAR) DIRECTOR (SP&A)

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