

**CENTRAL ELECTRICITY REGULATORY COMMISSION
NEW DELHI**

Petition No. 27/RP/2023

Subject : Petition for review of the order dated 30.5.2023 in Petition No. 411/GT/2020 (determination of tariff of Vallur Thermal Power Station (1500 MW) for the period from 1.4.2019 to 31.3.2024).

Petitioner : NTPC Tamil Nadu Energy Company Limited

Respondents : A.P. Transmission Corporation Limited and 14 others

Date of Hearing : **29.11.2023**

Coram : Shri I.S. Jha, Member
Shri Arun Goyal, Member
Shri Pravas Kumar Singh, Member

Parties Present : Ms. Swapna Seshadri, Advocate, NTECL
Ms. Ritu Apurva, Advocate, NTECL
Shri Karthikeyan Murugan, Advocate, NTECL
Shri Shahrab Zaheer, NTECL
Shri S. Vallinayagam, Advocate, TANGEDCO
Shri M. Sethuraman, TANGDECO

Record of Proceedings

During the hearing on admission, the learned counsel for the Review Petitioner submitted that the present Review Petition has been filed seeking the review of order dated 30.5.2023 on the following two issues:

- (a) Non- consideration of amount spent by the review Petitioner on the segregation of plant drains towards Additional Capitalization.
 - (b) Auxiliary Power Consumption being given at 6.69%, instead of 7.19%.
2. The learned counsel for the Respondent prayed for time to file reply.
 3. The Commission, after hearing the parties, admitted the review petition and directed for issuance of notice. The Review Petitioner shall file an additional affidavit correlating submissions made in Review Petition with the pleadings in Petition No. 411/GT/2020, on or before **29.12.2023**, after serving copy to the Respondents.
 4. The Respondents are permitted to file their replies to the additional affidavit by **25.1.2024**, after serving copy to the Petitioner, who may file its rejoinder, if any, till **16.2.2024**. The parties shall strictly comply with the specified timeline and no extension of time will be granted.



5. The matter shall be listed for hearing on **28.2.2024**.

By order of the Commission

Sd/-
(Deepak Pandey)
Assistant Chief (Law)

