

<b>Particulars of RTI</b>		<b>CTUIL Reply to the query</b>
Name of the Applicant	Mr. Veerabahu Pillai  Registration no. PGCIL/R/T/23/00049 dated 23/08/2023.  (Transferred from Ministry of Power on 23/08/2023 with reference number: POWER/R/E/23/00639)	
Particulars of information required	Reply to Point No. <b>6</b> , <b>7</b> and <b>9</b> of the RTI application was asked from CTUIL for furnishing available information to the applicant directly which is stated as below:	
	Point No. 6.  <b>What is the efficiency of Grids in India in last 10 years?</b>	Information regarding efficiency of Grids is not available with CTUIL. May be obtained from other agencies.
	Point No. 7.  <b>What are the measures taken to improve the transmission loss?</b>	As far as the transmission losses in Inter-State Transmission System (ISTS) are concerned, they are of the order of 3-4% which is due to inherent design of the system and technical in nature. Nevertheless, high capacity transmission corridors of EHV level as well as equipment at EHV S/s and line configurations are deployed at ISTS level as per Indian/ International standards and regulations for transmission in India, to maintain ISTS losses at minimum level. Any other information regarding measures taken to improve the transmission loss may be obtained from other agencies.
	Point-9:  <b>Longest Grid Transmutation as of 2023 in India?</b>	Information regarding Grid Transmutation is not available with CTUIL.