

**GOVERNMENT OF INDIA  
MINISTRY OF POWER**

**LOK SABHA  
UNSTARRED QUESTION NO.2981  
TO BE ANSWERED ON 04.01.2018**

**APGENCO**

**2981. SHRIMATI KOTHAPALLI GEETHA:**

**Will the Minister of POWER  
be pleased to state:**

**(a) whether APGENCO in Krishnapatnam, Nellore Damodaram Sanjivayya Thermal station, Vijayawada thermal station and Narla Tatarao Thermal Vidyut centre, Rayalaseema thermal vidyut centre in Kadapa district in Andhra Pradesh have stopped electricity production and if so, the details thereof; and**

**(b) whether these power plants are only producing 1906 MW electricity whereas they have the target to produce 4410 MW electricity per day and if so, the details thereof and the reasons therefor?**

**A N S W E R**

**THE MINISTER OF STATE (INDEPENDENT CHARGE) FOR POWER AND  
NEW & RENEWABLE ENERGY**

**( SHRI R. K. SINGH )**

**(a) & (b) : No, Madam. Andhra Pradesh Power Generation Corporation Limited (APGENCO) has informed that Narla Tatarao Thermal Power Station (Dr. NTTPS) at Vijaywada and Rayalaseema Thermal Power Plant (RTPP) at Kadapa are normally running at full load (full capacity), but sometimes operating at partial load as per the directions of Andhra Pradesh state load dispatch centre depending on the grid demand except one unit of 210 MW in Narla Tatarao Thermal Power Station (Dr. NTTPS) which is under capital overhaul. Sri Damodaram Sanjeevaiah Thermal Station (SSTPS – 1600 MW), Krishnapatnam is running at low load due to shortage of coal.**

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