

The shares of Andhra Pradesh, Karnataka, Kerala, Tamil Nadu and Pondicherry from Ramgundam STPS was based on the above mentioned formula. A specific allocation was however made to Goa though not part of the Southern electricity region as a special case.

The Kalpakkam Plan has two units of 235 MW each. The power from the first Unit and 50% of the power from the second Unit were allotted to Tamil Nadu and the balance 50% of the second Unit shared among the other constituent States. This decision leading to the allocation of 74.5% share to Tamil Nadu from Kalpakkam APS was based on the commitments made to Tamil Nadu by the Central Government prior to the establishment of the project and before the adoption of the present formula.

Power Position in South Zone

3001. PROF. UMMAREDDY VENKATESHWARLU: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

- (a) the details of power position in the five power Zones;
- (b) whether the South zone is on deficit side;
- (d) if so, whether there is any proposal

to divert power to South Zone from other surplus zones;

(d) whether there is any such request from the Government of Andhra Pradesh pending in this regard; and

(e) if so, the action taken by the Union Government thereon?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) A statement indicating the power supply position in all the five regions of the country during June, 1991 is enclosed.

(b) Yes, Sir.

(c) It will be seen that all the zones (Regions) have deficits. However, during off-peak hours of the day there might be surpluses in some States/Region, depending on the load demands.

(d) No request was received; however, it is learned that Andhra Pradesh had drawn, during some periods, power from Maharashtra, on a bilateral basis, on radial mode by isolating some areas of Andhra Pradesh, for this purpose, from the grid.

(e) Does not arise.

STATEMENT*Actual Power Supply Position for June, 1991**(Figures in MU net)*

ZONE	Requirement	Availability	Shortage	(%)
NORTHERN	7203	6759	444	6.2%
WESTERN	6392	6116	276	4.3%
SOUTHERN	5510	4668	842	15.3%
EASTERN	2720	2296	424	15.6%
NORTH-EASTERN	268	255	13	4.9%