

1	2	3	4	5	6
B. MEDIUM SCHEMES					
1.	Banki Tank Project	5.7.83		17.7.85	TAC note is under finalisation Certain clarification regarding change in length of weir and redu- ced canal is required fro state Government.
2.	Gopad Lift Irrigation Project	30.7.83	—	—	Project deleted vide letter No. 5/ 231/83-TE/7224-28 dt. 27.11.84 due to lack of response from the State Government.
3.	Jobat Irrigation Project	22.11.83	2.1.85	—	Accepted by Planning Commission.
4.	Sutiya put Irrigation Project	4.7.85	—	—	Under examination in CWC.

[English]

**Improvement of Railway tracks on
Guna-Kota Rail Line**

1469. SHRI JUJHAR SINGH : Will the Minister of RAILWAYS be pleased to state :

(a) whether it is a fact that the establishment of the thermal plant at Kota, the goods traffic on the Guna-Kota railway line has multiplied many fold ;

(b) whether it is a fact that the distance between railway Siding facilities is too long this line affecting adversely the movement of passenger trains ; and

(c) whether Government are considering to improve the railway track and thereby improve the speed of the trains on this line in future ?

THE MINISTER OF RAILWAYS (SHRI BANSI LAL) : (a) and (b) No, Sir.

(c) It is proposed to renew the track between Kota and Baran on Kota-Guna section. Renewal of 24.70 Km. of track is already sanctioned and another 9 Km. is proposed to be programmed in future subject to availability of funds. Thereafter, the speed on this stretch is proposed to be improved.

Power Generation Target for 1985-86

1470. SHRI RADHAKANTA DIGAL . Will the Minister of IRRIGATION AND POWER be pleased to state :

(a) the power generation target set for the year 1985-86 ;

(b) the number of thermal generation units, hydro-electric units, gas turbine generating units and nuclear units proposed to be installed during this period ;

(c) the total MW of power that can be generated from each of these power generation units ; and

(d) the details thereof ?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER (SHRI ARUN NEHRU) : (a) Power generation target of 170 billion units has been fixed for 1985-86.

(b) 15 thermal units, 28 hydro units, 7 gas turbine units and 1 nuclear unit are programmed for commissioning during 1985-86.

(c) and (d) The aggregate generating capacity of these units will be 4459.5 MW.