(b) when are these expected to be commissioned, and

(c) the targets and actual achievements of Power Units in the Fifth Plan, excluding the Fourth Plan Power Projects, spilled over into the Fifth Plan?

THE DEPUTY MINISTER IN THE MINISTRY OF ENERGY (PROF SIDDHESHWAR PRASAD) (a) to (c) The installation of about 923 million KW of additional generating capacity had been envisaged for the Fourth Plan period out of which a capacity of 503 million KW spilled over to the Fifth Plan During 1974 75 which was the first year of the Fifth Plan and so far in 1975-76 addi tional generating capacity of 172 mil hon KW and about 1 million KW respectively has been commissioned All efforts are being made to commis sion the remaining Fourth Plan pro jects expeditiously

2 The Draft Fifth Plan envisage the installation of additional generating capacity aggregating 16.55 million KW during the Plan period This included the capacity expected to become available following the completion of Fourth Plan projects New projects included in the Draft Fifth Plan add upto about 114 mill on KW and the execution of a number of these schemes has been taken up keeping in View the availability of resources

## Performance of Thermal Plants

1004 DR K L RAO Will the Minister of ENERGY be pleased to state

(a) the names of the thermal stations where the machines are working 4,000 kw hours or less annually, and

(b) the reasons therefor?

THE DEPUTY MINISTER IN THE MINISTRY OF ENERGY (PROF SIDDHESHWAR PRASAD) (a) and (b) Names of the thermal stations operating at less than 4000 Kwh/Kw based on energy generated in 1974-75 are given below —

Sl Name of Station No	Reasons
1 Rajghat (Delhı)	Old age of sets, rehabilitation of boilers, involving large scale repair to fire bricks in arches
2 Ennore (Tamil Nadu)	I requent failure of boiler auxiliaries, slag- ging in the boiler, forced ottage of bri- lers due to tube leakages, fire in one of the generator transformer
3 Basın Bridge (Tamil Nadu)	It is an old power station. The cooling tower is being replaced. The espacity of the available cooling tower is ball which has limited the generation of power from this station.

SL. No.	Name	of Station			Reasons
4 Patratu	(Bahar).	• •	•	•	Non-availability of one 50 MW set which is out for repairs to turbogenerator rotar and reductor in ourput of others due to Silica deposet on the tarbine blasses. Frequent forced curage of units due to boiler tube leakage, slagging in the briter, extremely fong time taken for coming back to service after forced curage and planned outage.
5 Durgap	ur (DVC)	•	•	•	Long outage due to reinabilitation of coal mills.
	ur Projects t Bengal)	Ltd.			Fire in cable trench and blade trouble is some of the sets (since rectified) and low demand during cff-peak bours.
7 Talcher	(Jrissa)			•	Failure of electrostatic precipitator, reduc- tion in boiler capacity as no spare coal mill is available whenever ring or ball in the mill is changed. Frequent failure of I. D. fan, a number of explosions in boiler furnace and prolonged mann- tenance time for either forced or planned outages.
8 Neyvelı			•	•	Output has been limited by lignite avail- ability. There was a fire accident an unit No. 2.

## Organisation banned after Proclamation of Emergency

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1005. SHRI SHANKERRAO SA-VANT Will the Minister of HOME AFFAIRS be pleased to state

(a) the organisations banned since the proclamation of emergency; and

(b) whether the property and funds of any of these organisations have been confiscated?

THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS, DE-PARTMENT OF PERSONNEL AND ADMINISTRATIVE REFORMS AND DEPARTMENT OF PARLIAMEN-TARY AFFAIRS (SHEI OM MEHTA): (a) By notifications issued in the Gazette of India (Extraordinary) on the 3rd and the 4th July, 1975, the Central Government have directed that sub-rule (1) of rule 33 of the Defence and Internal Security of India Rules. 1971 shall apply to certain organisations in that country, a statement of which is attached

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(b) Appropriate action under the provisions of rule 33 of DISIR, 1971, wherever necessary, is being taken by the State Governments who are competent to take such action, in respect of the property and funds of these organisations.