

equipments during the Eighth Five Year Plan;

(c) if so, what reasons therefor; and

(d) what are the details of import of power equipment during the last three years, country-wise?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY

(a) BHEL has a demonstrated capability to manufacture power equipment of around 3500 MW per year i.e. 17,500

MW over a five year period. The 8th Plan of power sector is not yet finalised. However, the 'Directional Paper' approved by the National Development Council indicates a capacity addition programme of 31,000 MW.

(b) No, Sir.

(c) Does not arise.

(d) Details of main plant and equipment ordered on foreign suppliers, in respect of power projects during the last three years is as under:—

S.No.	Name of Project	Description of equipment	Source	Date of placement of order
1	2	3	4	5
(i)	Raichur-4	TG	Japan	11/90
(ii)	Talcher STPP	Boiler (Partly)	France	4/89
(iii)	Kawas CCGT	Gas/Steam Turbine	France	3/90
(iv)	Bangalore DG Sets	DG Sets	France	2/89

1	2	3	4	5
(v)	Talcher STPP-1,2	TG	Germany	4/89
(vi)	Dadri GT-1,2,3,4	GT	Germany	9/89
(vii)	Dulhasti	TG	French Consortium	10/89
(viii)	Uri	TG	Swedish Consortium	11/89
(xi)	Srisailem LBPH	TG	Japan	5/91

#### Tehri Hydroelectric Power Project

3475. SHRI KAMAL MORARKA: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to refer to answer to Unstarred Question 929 given in the Rajya Sabha on 3rd March, 1992 and state:

(a) how much money has so far been spent on the Tehri Hydroelectric Power Project; and

(b) whether any fresh seismic study on the project has been conducted keeping in view the recent earthquake in Garhwal Region, if so, the results thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY

SOURCES (SHRI KALP NATH RAI):

(a) An amount of Rs. 667 Crores has been spent on Tehri Project upto February, 1992.

(b) As the Tehri Dam is designed to withstand an earthquake of a magnitude higher than the one which occurred recently and as the recent earthquake did not cause any damage to the constructed structure of the Tehri Dam, no fresh seismic study has been considered necessary.