

Power station	No. of units & Capacity (MW)	Total Capacity (MW)	Target date of commissioning
(1) Kalinadi Hydro-electric Station Stage I	1x155 4x135 units 3 to 6	135 540	1980-81 (August, 80) 2 units 1981-82 2 units 1982-83
(2) Kalinadi Hydro-electric Station Stage II	2x25 + 4x32 + 4x25	278	} Not finalised.
(3) Supera Hydro-electric Project	2x50	100	
(4) Varahi Hydro-electric Project	2x115	230	1986-87
(5) Mani Hydro-electric Project	2x4.5	9	1983-84
(6) Gangavathi (Bedthi) Hydro-electric Project Stage I	2x105	210	1985/86/86-87
(7) Raichur (Thermal)	2x210	420	1-1993-85 1-1994-85
	TOTAL	1922	

†These projects are expected to take care of requirement of Karnataka.

Setting up of oil refinery and Petrochemical Complex at Mangalore

*39. SHRI JANARDHANA POOJARY: Will the Minister of PETROLEUM, CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether there is any proposal under the consideration of Government to set up oil refinery and petro-chemical complex at Mangalore;

(b) whether a delegation of the Federation of the Karnataka Chamber of Commerce and Industry has also submitted a profile emphasizing the need and pointing out the numerous advantages that will accrue by setting up a refinery at Mangalore; and

(c) if so, the details of (a) above and reaction of Government to (b) above?

THE MINISTER OF PETROLEUM, CHEMICALS AND FERTILIZERS (SHRI P. C. SETHI): (a) An expert committee appointed by Government in March, 1979 recommended Mangalore as one of the possible locations for a new refinery in the West Coast. Government do not find any immediate prospect for setting up a Petrochemicals complex in Karnataka.

(b) Yes, Sir.

(c) As regards (a), subsequent to the submission of the expert committee report, the Government have appointed a Site Selection Committee to make specific recommendations for the location of additional refining capacity. As regards (b), the expert committee has already considered advantages of Mangalore.