

1	2	3	4	5	6
31.	Lakshadweep^	36738	31032	84.47	5706
32.	Pondicherry^	665486	555675	83.50	109811
All India		605900875	340875853	56.26	265025022
@ Provisional figures		& 30.11.97		! 15.4.98	
* In J&K the scheme is yet to be started		+ 15.12.97		# 30.4.98	
				\$ 15.5.98	
				^ 31.05.98	

Hydroelectric Power Projects in Maharashtra

2846. SHRIMATI SURYAKANTA PATIL: Will the Minister of POWER be pleased to state:

(a) the number and names of hydroelectric projects at the final stages of completion in Maharashtra;

(b) the likely power generation from these projects in terms of megawatt;

(c) the total amount proposed to be spent and the amount incurred thereon till-date; and

(d) the reasons for increase in the cost of the projects, if any?

THE MINISTER OF POWER (SHRI P.R. KUMARAMANGALAM): (a) to (d) The number and names of hydro-electric projects under construction in Maharashtra, their installed capacity in MW, original/latest cost, expenditure till date, likely date of commissioning and reasons for increase in cost are as under:

Sl. No.	Name of Project	Installed Capacity (MW)	Original/ Latest cost (Rs. in Crs.)	Expenditure Till date (Rs. in Crs.)	Likely date of Commissioning	Reasons for increase in cost
1.	Koyna HFP Stage-IV	4x250 = 1000	378.76 1140.86	898.50 (12/97)	1999-2001	Delay in Ordering TG sets. Slow Progress of Civil Work
2.	Warna	2x8 = 16	15.10 28.48	25.66 (6/97)	Unit-1 spun in Sept. 97 and Unit-2 in April 1998	Delay in PH Civil works
3.	Dudhganga	2x12 = 24	26.80 49.108	40.63 (6/97)	1998-2000	Delay in PH Civil works
4.	Ghatghar	2x125 = 250	485.96 620.78	28.75 (6/97)	2002-03	Low Priority by State Govt. resulting in General price escalation
5.	Bhivpuri (Pvt.)	1x90 = 90	89.97 89.97	—	2001-02	No increase