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- (c) No, Sir.
- (d) Does not arise.

[English]

New Hydel Projects in Himachal Pradesh

6289. shrl K. D. SULTANPURI: Will the Minister of ENERGY be pleased to state:

- (a) the quantity of power being produced annually by the hydel projects in Himachal Pradesh:
- (b) whether any surveys have been conducted for setting up new hydel projects in the State, and
 - (c) if so, the details thereof?

THE MINISTER OF ENERGY AND MINISTER OF CIVIL AVIATION (SHRI ARIF MOHAMMAD KHAN): (a) The annual energy generation of hydro electric scheme in the State during 1988-89 was 12464 Million Units and for 1989-90 it was 12310 Million Units (tentative).

(b) and (c). As per the re-assessment of hydro electric potential studies carried out by CEA, the hydro electric potential studies carried out by CEA, the hydro electric potential of Himachal Pradesh has been assessed at 11647 MW at 60% load factor. The list of H. E. Schemes under execution/CEA cleared/ under examination in CEA/returned for resubmission and under Surgeys & Investigation in the State of Himachal Pradesh is given in the Statement below:-

STATEMENT

A. Hydro-electric Schemes under execution in Himachal Pradesh

S No.	Name of Scheme	Installed Capacity (MW)
1	2 .	3
1.	Larjı	3x42 =126
2.	Uhi III	4x17.5=70
3.	Ghanvi	3x7.5=22.5
4.	Gaj	3x3.5=10.5
5.	Baner	3x4=12
6.	Thirot	3x1.5=4.5
7.	SVP-Bhaba Aug. Project	
8.	Nathpa Jhakri	6x250= 1500
9.	Chamera St	3x180=540

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S. No.	Name of Scheme		Installed Capacity (MW)
1	2		3
В. <i>СЕА</i>	A cleared Scheme		
1.	Kol Dam Project		4x200=800
2.	Chamera St. II		3x100=300
C. Sche	emes under examination	in CEA	
1.	Baspa St. II		4x75=300
2.	Parbati St. III		3x167=501
D. Sch	emes returned to the Sta	te govt. for resumission	
1.	Sal II (Rev.)		3x0.75=2.25
2.	Renuka Dam IS		2x20=40
3.	Hoki (Rev.)		3x2.5≖7.5
Е. Нер	s under Survey & Investi	gation (Medium/Large) in	Himachal Pradesh
SI. No.	Name of H.E. Projects		Proposed Installed Capacit (MW)
1	2		3
1.	Renuka Dam HEP		40
			0.4
2.	Dhangan HEP		24
 3. 	Dhangan HEP Baspa HEP St. I		150
	·		

Sl. No .	Name of H.E. Projects	Proposed Installed Capacity (MW)
1	2	3
6.	Malana HEP	60
7.	Gyspa HEP	240
8.	Karcham Wangto	600
9.	Allian HEP	50
10.	Hibra Dam HEP	240
11.	Dhamwarı Sunda HEP	60
12.	Rampur Hydel Scheme	600
13.	Budhil HEP	81
14.	Chhatru Dam	275
15.	Sunni HEP	225
16.	Pabbar HEP	60
17.	(Tongu Dhamrai) Sele HEP	165
18.	Reoli	500
19.	Bardang	115
20.	Moni Dam	350
21.	Rampur Behna	400
22.	Song Tong Karcham	200
23.	Thopan Powari	220
24.	Jangi Tapowan	175
25 .	Kullu HEP	42
26. ·	Gharopa HRP	32

SI. No.	Name of H.E. Projects	Proposed Installed Capacity (MW)
1	2	3
27.	Gandhrni HEP	18
28.	Machhetri HEP	100
29.	Khalocha Dogri Kudu	120

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Raw Material Price for Vellor Unit of Hindustan Newsprint Ltd.

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6291. SHRI K. MURALEEDHARAN: Will the Minister of INDUSTRY be pleased to state:

- (a) the price at which the Hindustan Newsprint Ltd., Vellor is procuring raw material from Kerala Government:
- (b) whether this price is more than the price charged by Kerala Government from other private units;
- (c) if so, whether Union Government have asked Kerala Government to reduce the raw material price for the Hindustan Newsprint Ltd.; and
 - (d) if not, the reasons therefor?

THE MINISTER OF INDUSTRY (SHRI AJIT SINGH): (a):-

Eucalyptus	Rs. 37.80/MT
Reed	. Rs. 38.85/MT
Bamboo	Rs. 362.50/MT

(b) Only the price of bamboo is more than what is charged from a private unit.

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(c) and (d). the long term agreement with the Government of Kerala for supply of raw materials to Hindustan Newsprint Ltd. does not include bamboo which is supplied to H. N. L. at rates notified from time to time. As such the matter has not been taken up with the Government of Kerala.

Purchase of Dieser Engines

6292. SHRI RAVINARAYAN PANI: Will the Minister of RAILWAYS be pleased to state:

- (a) whether Government propose to purchase 4000 H. P. diesel engines during 1990-91;
- (b) if so, the number of such engines and the actual requirement of all the zonal railways;
- (c) the number of diesel engines presently working in railways; zone-wide;
- (d) the number of engines which are not in working order; and