

Year	Maruti-800	Omni	Gypsy	Total
1983-84 (Trial Production)	840			840
1984-85	20,356	2,016		22,372
1985-86	33,262	16,527	1,791	51,580
1986-87	50,493	23,270	6,387	80,250
1987-88	64,581	25,685	2,364	92,630

(b) No, Sir.

(c) Maruti vehicles have, so far, been

exported to Nepal, Bangladesh, Bhutan, Hungary and Sri Lanka. The number of vehicles exported annually is as follows:--

Year	Car	Omni	Gypsy	Total
1986-87	64	13	14	91
1987-88	597	26	48	671

(d) The targetted production of vehicles during the current year at 1,05,000 vehicles has been fixed on the basis of maximum utilisation of installed capacity. The production is likely to be increased in future years.

### Power Demand and Generation

2037. SHRI MOHANBHAI PATEL: Will the Minister of ENERGY be pleased to state:

(a) the estimated demand of power in each State for the years 1988-89 and 1989-90;

(b) the present position of power generation;

(c) the steps proposed to be taken to increase the power generation during the next two years; and

(d) whether any foreign country has offered its services to help India in power generation, if so, the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) The requisite information is given in Statement I below.

(b) During the period April, 1988 - July, 1988 the total energy generation in the country was 70176 MU.

(c) The steps being taken to achieve the Seventh Plan targets and to improve the availability of power include expediting commissioning of additional capacity, early stabilisation of newly commissioned units, improving the performance of the existing thermal power stations, reducing transmission and distribution losses, implementation of energy conservation and demand management measures, and implementing short gestation projects.

(d) The requisite information is given in Statement II below.

**STATEMENT I**  
*Anticipated Energy Requirement During 1988-89 & 1989-90*  
**Energy Requirement**  
(Figures in MU)

Region/State/System	1988-89	1989-90
<b>Northern Region</b>		
Chandigarh	500	568
Delhi	6970	7586
Haryana	7870	7984
Himachal Pradesh	1115	1311
Jammu & Kashmir	2555	2737
Punjab	13815	14321
Rajasthan	9670	12520
Uttar Pradesh	25235	25053
Total:	67730	72080
<b>Western Region</b>		
Gujarat	19205	19023
M.P.	15090	16485
Maharashtra	33010	36310
Goa, Daman & Diu	530	656
Total:	67835	72474
<b>Southern Region</b>		
Andhra Pradesh	17970	20497
Karnataka	17070	17073
Kerala	6625	6850
Tamil Nadu	19250	20902
Total:	60915	65322

1	2	3
<b>Eastern Region</b>		
Bihar	5600	6307
D.V.C.	7600	8120
Orissa	7400	11136
West Bengal incl. Sikkim	9600	10520
Total:	30200	36083
<b>North Eastern Region</b>		
Total:	2320	3041
All-India	229000	249000

Source:-- Central electricity Authority (Planning Wing)

### STATEMENT II

*List of Projects for Which Foreign Assistance is Already Tied CP 22.07.1988*

S. No.	Schemes	T/H	Installed Capacity (MW)	Benefits in 8th Plan (MW)
1	2	3	4	5
<b><u>WORLD BANK</u></b>				
1.	Ramagundam Ext.	T	2x500	500
2.	Anta	T	3x100 + 1x130	130
3.	Auriya	T	4x100 + 2x100	200
4.	Kawas	T	4x100 + 2x100	200
5.	Farakka II	T	2x500	10000
6.	Talcher	T	2x500	1000

1	2	3	4	5
7.	NCTPP	T	4x210	840
8.	Upper Indravati	H	4x150	600
9.	Kali Nadi II	H	3x40 + 3x50	270
10.	Shavravati TR	H	4x60	240
11.	Sardar Sarover	H	6x200	400
12.	Lower Periyar	H	3x60	180
13.	Chandrapur (MSEB)	T	2x500	1000
14.	Srinagar	H	6x55	330
				6890

O.E.C.F.

15.	Kaithalguri GT	T	6x30 + 3x30	270
16.	Anpara B	T	2x500	1000
17.	Teesta Falls II-IV	H	9x75	68
18.	Lower Borpani	H	2x50	100
19.	Ujjaini PSS	H	1x12	12
20.	Srisailam LB	H	9x110	660
				2110

ADB

21.	North Madras	T	2x210	420
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BILATERAL CANADA

22.	Chameral	H	3x180	540
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USSR

23.	Tehri Hydro Complex	H	2400	
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313	Written Answers	SRAVANA 18, 1910 (SAKA)	Written Answers	314
1	2	3	4	5
24.	Kahalgaon	T	4x210	840
	<u>FRC</u>			
25.	Neyveli 2nd Mine Cut	T	4x210	840
	Total			11640

### Foreign collaboration for DGTD listed items

2038. SHRI MOHANBHAI PATEL: Will the Minister of INDUSTRY be pleased to state:

(a) the details of items listed by the Directorate General of Technical Development where foreign collaborations are not permitted;

(b) whether any exemptions are allowed;

(c) if so, the details thereof, and

(d) how many such exemptions have been granted and who have obtained them and for which items of manufacture?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) There is a list of industries where no foreign collaboration, finan-

cial or technical is considered normally necessary and requests for collaboration in this list are not normally considered. A copy of the list is given in the Statement below.

(b) to (d). Government Policy regarding foreign collaborations is selective. Foreign collaboration is permitted in sophisticated and high priority areas, in export oriented or import substitution manufacturing or for enabling indigenous industry to update existing technology in India to meet efficiently domestic requirements and/or to become competitive in the export market.

The details of approved foreign collaborations showing the names of manufactures and nature of collaborations are published on a monthly basis by the Indian Investment Centre as a supplement to its monthly news letter. Copies of this publications are sent regularly to Parliament Library.

### STATEMENT

*Illustrative list of Industries where no foreign collaboration, financial or technical, is considered necessary.*

#### 1. METALLURGICAL INDUSTRIES:

FERROUS: Ordinary Castings, Bright Bars Structural, Welded CI Steel Pipes & Tubes.

NON-Antimony Sodium Metal, Electrical Resistance

FERROUS: Heating (nickel free alloy), Aluminium litho plates.