

Infrastructural Facilities

*79. SHRI P.S. GADHAVI:
SHRI SANAT MEHTA:

Will the PRIME MINISTER be pleased to state:

(a) whether some M.N.Cs. have proposed to invest for building infrastructure facilities in power sector both in public and private sector;

(b) if so, the details of offers received by the Government in this regard; and

(c) the efforts made by the Government to tap such resources for ensuing the power sector in the country is based on latest technology?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (DR. S. VENUGOPALACHARI): (a) and (b) As on

date, as per information available, 56 proposals involving foreign investment from private promoters including multinational companies on the Memorandum of Understanding/Letter of Intent etc. route costing more than Rs. 100 crores and on the competitive bidding route costing more than Rs. 1,000 crores have been received for setting up power projects. The Statewise details of these projects indicating their capacity, provisional cost and name of the company are given in the Statement enclosed.

(c) Central Electricity Authority while examining proposals for setting up of power projects in the power sector for accord of techno-economic clearance as required in the Electricity Supply Act, 1948 takes into consideration the essentiality of the project, reasonableness of the tariff and the type of equipment proposed to be installed in the Plant.

Statement*Tentatives Details of Expression of Interests by private Sector Companies*

As on 24-2-97

Sl. No.	Name of Project	Foreign/ Indian	Capacity (MW)	Prov. Cost (Rs. Crs.)	Name of Company
1	2	3	4	5	6
Andhra Pradesh					
1.	Godavari GBTP	Foreign/Indian-JV	208 MW	778.000	Spectrum Tech USA/Jaya Foods & NTPC
2.	Jegurupadu GBPP	Foreign/Indian-JV	216- MW	816.000	GVK Industries Ltd. USA
3.	Krishnapatnam 'B' TPS	Foreign	500 MW	1,720.000	Besicorp Int. Power. USA
4.	Vishakhapatnam TPS	Foreign/Indian-JV	2 x 520 MW	4,297.810	M/s. Hinduja National Power Corporation Limited. U.K.
Total		4	1964.00	7,611.810	
Bihar					
5.	Jojobera	Foreign/Indian-JV	3 x 67.5 MW	981.00	Tata Steel/Nission Energy, USA
Total		1	202.50	981.000	
Delhi					
6.	Bawana GBPP	Foreign	800 MW	2,000.000	Reliance Industries Ltd.
7.	New Delhi TPS	Foreign/Indian-JV	300 MW	1,615.450	Appollo Energy Co. Ltd.
Total		2	1,100.00	3,615.450	
Gujarat					
8.	Hazira CAPP	Foreign/Indian-JV	1 x 515	1745.000	M/s Essar Pauer Ltd. Mauritius
9.	Jamnagar	Foreign	2 x 250 MW	2075.290	Reliance Power Ltd.
10.	Paguthan GBPP	Foreign/Indian-JV	655 MW	2298.140	Gujarat Torent Energy Corpn. Ltd./Siemens. German
Total		3	1670.00	6118.430	

1	2	3	4	5	6
H. Pradesh					
11.	Dhamwari HEP	Foreign	70 MW	385.000	M/S Dhamwari Power Co., USA
12.	Hibra HEP	Foreign	231 MW	708.500	Harza Engineering Company, U.S.A.
Total		2	301.00	1093.500	
Karnataka					
13.	Almatti N. Thanmakal	Foreign	1107 MW	3600.000	M/s. Chamundi Power Comp. Ltd., USA
14.	Ankola Komta (Hospet)	Foreign/Indian-JV	2 x 250 MW	526.900	Deccan Power Corpn. Ltd., USA
15.	Bangalore	Foreign	500 MW	1750.000*	NRI Capital Corporation USA
16.	Bangalore CCPP	Foreign/Indian-JV	100 MW	405.930	M/s Peenya Power Company Ltd., USA
17.	Dharwad TPS	Foreign	300 MW	1050.000*	Chalais Holding. U.K.
18.	Mangalore TPS	Foreign	4 x 250 MW	3654.000	Mangalore Power Comp. Ltd. (Promoted by M/s cogenprix Inc).
19.	Nanjangudua	Foreign/India-JV	110 MW	385.000*	Independent Power Services Company, USA
20.	Torangallu	Foreign/Indian-JV	2 x 130 MW	839.000	Jindal/Tractbel Power Comp. Ltd. Belgium
Total		8	3877.00	12212.830	
Kerala					
21.	Kasargod	Foreign/Indian-JV	500 MW	1701.000	Finolex Energy Corporation Ltd., UK/USA
22.	Kasargod TPC	Foreign/Indian-JV	2 x 389 MW	2300.000	M/s Kasargod Power Corporation Ltd.
23.	Palakkad	Foreign	344 MW	1163.900	Palakkad Power Generating Co./ Ensearch Intl. Ltd. USA
24.	Vypeen	Foreign	650 MW	1915.560	Siasin Energy Pvt. USA
Total		4	2,272.00	7,080.460	
M. Pradesh					
25.	Bhandar Dual Fuel TPS	Foreign/Indian-JV	330 MW	1163.530	Essar Inv. Ltd. Bombay (M/s Cipl), Mauritius
26.	Bhilai TPS	Foreign/Indian-JV	2 x 250 MW	2339.400	Joint Venture of Sail. L & T Coa. (USA)
27.	Bina TPS	Foreign/Indian-JV	4 x 250 MW	2520.360	M/s Bina Power Supply Co. Ltd. (M/s Grasin Ind. Ltd.) U.K.
28.	Guna Dual Fuel TPS	Foreign/Indian-JV	3x110+1x110 M	1160.000	M/s STI. Indore, USA
29.	Gwalior II (diesel) PP	Foreign/Indian-JV	8 x 15 MW	464.990	M/s Gwalior Power Co. Ltd. (Wartsila Diesel Finland)
30.	Jhabua	Foreign/Indian-JV	330 MW	1193.000	M/s. Kedia Dospellerves Ltd.
31.	Korba East Tps	Foreign	2 x 535 MW	4353.269	Daewoo Corporation South Korea
32.	Maheshwar Hep	Foreign	10 x 40 MW	1500.000	M/s Shree Hareshwar Hydrel Power Corpn. Ltd., U.S.A.

1	2	3	4	5	6
33.	Narsinghpur	Foreign/Indian-JV	150 MW	538.400	M/s Global Boards Ltd., USA
34.	Pench TPS	Foreign	2 × 262.5 MW	2228.000	Soros Fund Management. USA
	Total	10	4755.00	17460.940	
Maharashtra					
35.	Bhadrawati TPS (ST. 1)	Foreign	2 × 536 MW	5187.000	ISPAT Alloys Ltd/Ecgd. UK/EDF FRANCE
36.	Dabhol COGT	Foreign	2015 MW	9051.270	Enron Dev. Corpn., GE & Bechtel, USA
37.	Khaperkheda Units 3 & 4	Foreign/Indian-JV	2 × 250 MW	1750.000	M/s Ballarpur Industries Ltd.
38.	Patalganga GBPP	Foreign	410 MW	1435.000	Reliance Industries Ltd.
	Total	4	3997.00	17423.270	
Orissa					
39.	Bomlai TPS	Foreign	500 MW	2361.800	Galaxy Power Co. USA & Indeck of Chicago
40.	Duburi TPS	Foreign/Indian-JV	2 × 250 MW	1548.000	Kalinga Power Corporation (NE Power, USA)
41.	Hirma-TPS ST-1	Foreign	6 × 660 MW	14033.000	M/s Cepa. Hong Kong
42.	IB Valley TPS-Unit 3 & 4	Foreign	420 MW	1993.630	IB Valley Corporation. USA
43.	Lapanga TPS	Foreign	560 MW	1900.000	Samlai Power (Lapanga) Company Ltd., USA
	Total	5	5880.00	21836.430	
Tamil Nadu					
44.	Basin Bridge Stage-II	Foreign	4 × 50 MW	757.100	GMR Vasavi Power Corporation Ltd.
45.	Cuddalore TPS	Foreign	2 × 660 MW	6495.000	Cuddalore Power Company Ltd.
46.	Jayamkondam Lignite PP	Foreign	1500 MW	5250.000*	M/s Jayamkondan Lignite Power Corpn. Limited, Germany
47.	North Madras II	Foreign/Indian	2 × 525 MW	4207.280	Videocon Power Ltd./Edison Mission Energy, USA
48.	Pillai Peru Malnallur	Foreign/Indian-JV	330.5 MW	1121.700	Dyna Vision of Reddy Group/J. Makowski/P. Vijayakumar REI
49.	Zero Unit (NLC)	Foreign	250 MW	1200.000	ST Power Systems Inc. USA.
	Total	6	4650.50	19031.080	
Uttar Pradesh					
50.	Anpara 'C'	Foreign	1000 MW	3500.000	M/s Hyundai Heavy Industries Co. Ltd of Korea
51.	Jawaharpur TPS	Foreign	800 MW	2896.000	Pacific Electric Power Dev. Corpn. Canada
52.	Partappur	Foreign	2000 MW	7000.000	M/s ISN International. USA
53.	Rosa TPS	Foreign/Indian-JV	2 × 283.5 MW	2587.470	Indo-Gulf Fertilizers & Chemicals India & Power Gen. Plc.
	Total	4	4367.00	15,983.470	

1	2	3	4	5	6
West Bengal					
54.	Ballagarh TPS	Foreign/Indian-JV	2 x 250 MW	2234.690	Balagarh Power Co. Ltd (CESC/ADB/TFC), USA
55.	Gouripore TPS	Foreign/Indian-JV	2 x 75 MW	680.620	Gohripore Power Comp. Ltd, Calcutta
56.	Sagardighi TPS	Foreign/Indian-JV	2 x 500 MW	3677.000	DOL Kuljian Corpn. CHS Generation, USA
	Total	3	1650.00	6592.310	
	G. Total	56	36,686.00	137,040.980	

*Rs. 3.5 Cr./MW Has been assumed as capital cost wherever State/Promoters have not given the provisional cost estimates.

[Translation]

Amount Allocated for Backward Rural Areas

*80. SHRI NAND KUMAR SAI:
SHRI MAHENDRA SINGH BHATI:

Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state:

(a) the amount allocated for the development of backward rural areas, particularly tribal areas, during the last three years, State-wise;

(b) the names of projects in which the said amount was utilised, State-wise; and

(c) the percentage of the down trodden, tribal and most backward people benefited from the said projects, State-wise?

THE MINISTER OF RURAL AREAS AND EMPLOYMENT (SHRI KINJARAPPU YERRANNAIDU): (a) to (c) No

separate allocations are made exclusively for backward rural areas/tribal areas. However, special targets for coverage of beneficiaries belonging to SC/ST have been laid down in Jawahar Rozgar Yojana (JRY), Indira Awas Yojana (IAY), Integrated Rural Development (IRD), Million Wells Scheme (MWS) and Training of Rural Youth for Self Employment (TRYSEM). Recently, specified targets for these categories have also been earmarked in Development of Women and Children in Rural Areas (DWCRA) and Improved Toolkits Programme and newly launched Ganga Kalyan Yojana.

Under Rural Employment Programmes, Intensive Jawahar Rozgar Yojana (IJRY) and Employment Assurance Scheme (EAS) were started in 1993-94 with a sharper focus on backward/tribal areas. Since then IJRY has been merged with EAS.

The amount allocated/utilised under IJRY and EAS is given in statement I. The percentage share of SC/ST in different programmes is shown in statement-II to VI.

Statement-I

Statement Showing Amount allocated and amount utilised under IJRY & EAS during 1993-94, 1994-95, 1995-96

(Rs. in crore)

Sl. No.	State/UT	Amount Allocated			Amount Utilised					
		Under IJRY			1993-94		1994-95		1995-96	
1	2	93-94	94-95	95-96	IJRY	EAS	IJRY	EAS	IJRY	EAS
		3	4	5	6	7	8	9	10	11
1.	Andhra Pradesh	62.44	62.44	31.14	42.47	25.66	78.97	137.87	28.51	122.50
2.	Assam	—	—	—	—	9.63	—	41.15	—	98.23
3.	Bihar	172.31	172.31	118.15	80.79	16.08	128.42	96.40	115.57	129.01
4.	Gujarat	38.88	38.88	19.39	11.82	1.46	34.80	18.10	14.86	57.52
5.	Haryana	—	—	—	—	9.94	—	29.02	—	38.15
6.	Himachal Pr.	—	—	—	—	0.02	—	1.15	—	4.56
7.	Jammu & Kashmir	8.54	8.54	4.26	1.48	1.34	9.81	23.39	2.40	67.15
8.	Karnataka	47.15	47.15	23.53	16.91	6.78	54.14	80.24	29.22	121.45