

Installation of coal based power plants

1272. SHRI TAPAN KUMAR SEN:
SHRI CHITTABRATA MAJUMDAR:

Will the Minister of POWER be pleased to state

(a) the average cost of installation of coal based power plants in crores/MW during Seventh, Eighth, Ninth and Tenth Five Year Plans; and

(b) the average domestic, commercial and industrial tariff during last five years?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE):

(a) As per available information average per MW cost of installation of coal based power plant during 7th, 8th, 9th and 10th Five Year Plans are Rs. 1.45 crores, Rs. 2.47 crores, Rs. 3.45 crores and Rs. 4.17 crores respectively.

(b) The rates of electricity in respect of domestic, commercial and industrial during the last five years are given in Statement.

Statement

Range of domestic/commercial/industrial tariff of the country during the last five years

(Rate in Paise/KWh)

	Domestic			Commercial		
	Domestic 2 KW (100 Kwh/ month)	Domestic 5 KW (400 Kwh/ month)	Domestic 10 KW (1000 Kwh/ month)	Commercial 5 KW (200 Kwh/ month)	Commercial 10 KW (1000 Kwh/ month)	Commercial 20 KW (2000 Kwh/ month)
As on 1.4.02	46.00-391.50	35.63-516.38	88.25-543.95	122.00-1213.19	287.80-858.81	124.70-955.53
As on 1.4.03	46.00-391.50	85.63-516.38	88.25-588.60	122.00-1213.91	124.40-858.81	124.70-802.80
As on 1.4.04	63.60-460.00	85.63-516.38	88.25-588.60	122.00-1213.91	124.40-858.81	124.70-976.80
As on 1.4.05	63.60-417.50	112.75-434.44	143.50-588.71	152.33-743.98	152.33-889.90	233.33-962.74
As on 1.4.06	55.00-391.84	112.75-516.46	150.50-588.71	152.33-743.98	152.33-805.81	152.33-962.74
As on 1.11.06	63.60-417.50	113.75-516.46	110.50-588.71	152.33-743.98	162.33-805.81	152.33-986.81

Two numbers in one entry indicate the minimum and maximum tariff prevalent across different States

Range of domestic/commercial/industrial tariff of the country during the last five years

(Rate in paise/KWh)

	Industrial				
	Small Industry 10H.P 25% L.F (1361 KWh/ month)	Medium industry 50 KW 40% L.F. (14600 KWh/ month)	Large Industry 1000 KW 65% L.F. (474500 KWh /month)	Heavy Industry (11 KV) 10,000 KW 60% LF (4380000 KWh/ month)	Heavy Industry (33 KV) 15,000 KW 50% L.F. (5475000 Kwh/ month)
As on 1.4.02	139.76-693.53	101.23-706.93	62.01-528.53	67.15-554.24	80.58-565.38
As on 1.4.03	164.70-893.53	101.23-721.15	62.01-513.96	67.15-554.24	80.58-565.38
As on 1.4.04	164.70-693.53	101.23-706.93	62.01-528.53	67.15-554.24	80.58-524.40
As on 1.4.05	157.00-703.65	157.00-771.41	71.35-548.77	71.35-557.35	71.35-536.11
As on 1.4.06	157.00-703.65	157.00-801.41	71.35-518.63	71.35-511.39	71.35-547.32
As on	157.00-703.65	157.00-804.41	71.35-560.30	71.35-560.30	71.35-502.81

Two numbers in one entry indicate the minimum and maximum tariff prevalent across different States

Corporatisation of Central Power Research institute

1271. SHRI CHITTABRATA MAJUMDAR:
SHRI TAPAN KUMAR SEN:

Will the Minister of POWER be pleased to state:

(a) whether Government have decided to corporatise Central Power Research Institute; and

(b) if so, the reasons therefor?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a)
No, Sir.

(b) Does not arise.

Electrification of villages under PMGY

1274. DR. GYAN PRAKASH PILANIA: Will the Minister of POWER be pleased to state:

(a) the number of villages of Rajasthan, electrified during the last