

सरकारी तथा गैरसरकारी क्षेत्र में कोयला खानों की संख्या

103. श्री निहाल सिंह : क्या ऊर्जा और सिंचाई तथा कोयला मंत्री यह बताने की कृपा करेंगे कि :

(क) देश में कोयला खानों की कुल संख्या कितनी है और उनमें सरकारी तथा गैर-सरकारी क्षेत्र में कोयला खानों की संख्या क्रमशः कितनी है ;

(ख) इनमें से प्रत्येक कोयला खान में कितनी मात्रा में कोयला जमा पड़ा है ; और

(ग) देश में कोयले की भारी कमी को देखते हुए कोयला खानों से प्रतिदिन कितनी मात्रा में कोयला उठाया जा रहा है ?

ऊर्जा और सिंचाई तथा कोयला मंत्री (श्री ए० बी० ए० गनो खान चौधरी) : (क) देश में 406 कोलियरियाँ हैं । इनमें से 400 सरकारी क्षेत्र में और 6 गैर सरकारी क्षेत्र में हैं ।

(ख) प्रत्येक कोलियरी में जमा कोयले के स्टॉक के बारे में सूचना एफ़्त की जा रही है और सभा पटल पर रख दी जायेगी ।

(ग) फरवरी, 1980 के दौरान कोलियरियों से औसतन 2.84 लाख टन कोयला प्रतिदिन भेजा गया ।

### Thermal Power Plants in Gujarat

104. SHRI AHMED M. PATEL: Will the Minister of ENERGY AND IRRIGATION AND COAL be pleased to state:

(a) the number of Thermal Power Plants functioning in Gujarat State;

(b) whether there is any proposal to establish more Power Projects in Gujarat State during the next Five Year Plan period; and

(c) if so, the details thereof?

THE MINISTER OF ENERGY AND IRRIGATION AND COAL (SHRI A. B. A. GHANI KHAN CHAUDHURI):  
(a) The following thermal power plants

are presently functioning in Gujarat State:

Name of Station	Installed capacity	Derated capacity
1. Ukai . . . . .	640	640
2. Dhuvaran . . . . .	534	534
3. Gandhinagar . . . . .	240	240
4. Ahmedabad . . . . .	327.5	302.
5. Utran . . . . .	67.5	61
6. Dhuvaran Gas . . . . .	54	54
7. Kandla . . . . .	115	14
8. Sikka . . . . .	8	8
9. Shahpur . . . . .	16	15
10. Bhavnagar . . . . .	15	14

(b) and (c). The following thermal power stations have already been sanctioned and are in various stages of execution:—

Name of Project	Capacity	Expected date of commissioning
	MW	
1. Ukai Extn. (Unit-5)	1x210	1982-83
2. Wanakbori (Unit 1, 2 & 3)	3x210	2 Units in 1981-82 1 Unit in 1982-83.
3. Wanakbori Extn. (Unit 4, 5 & 6)	3x210	2 Units in 1983-84 1 Unit in 1984-85
4. Kutch Lignite	2x60	1984-85

### Breakdown in Indraprastha and Badarpur Power Plants

105. SHRI KRISHNA PRATAP SINGH: Will the Minister of ENERGY AND IRRIGATION AND COAL be pleased to state:

(a) number of times there was breakdown in the Indraprastha and

**Badarpur Power Plants in Delhi during last three years, year-wise;**

(b) the total number of hours for which load-shedding was resorted to on account of these breakdowns during the last three years, year-wise;

(c) whether it is a fact that the plants at Indraprastha Power House have become obsolete; and

(d) if so, what steps Government propose to replace the same with new ones and give relief to the people of Delhi from load-shedding?

THE MINISTER OF ENERGY AND IRRIGATION AND COAL (SHRI A. B. A. GHANI KHAN CHAUDHURI): (a) There was no complete breakdown of the Badarpur and Indraprastha power stations in Delhi during the last three years. However, individual units had to be closed down due to outage/fault in the units. The number of such break-downs (of more than one day's duration) in the Indraprastha Station and Badarpur thermal power station during the years 1977-78, 1978-79 and 1979-80 (upto 5th March, 1980) are as follows:—

Name of Power House	No. of breakdowns during		
	1977-78	1978-79	1979-80 (upto 5-3-1980)
Indraprastha Power Station	43	51	45
Badarpur Thermal Power Station	33	46	59

(b) The details of generation at Badarpur Power Station and Indraprastha Power Station during the years 1977-78, 1978-79 and 1979-80 are as follows:—

	1977-78	1978-79	1979-80
Badarpur Thermal Power Station	839.43	1056.08	1290 (Estimated upto end of March, 1980)
Indraprastha Power Station	1861.00	1643.00	1715 (Estimated upto end of March '80).

The details of the load-sheddings during the last three years are as follows:—

Year	Load-Shedding	
	No. of days	No. of Mega Watt. Hours of load-shedding
1977-78 . . .	57	7,647
1978-79 . . .	130	11,340
1979-80 . . . (upto Feb., '80)	131	29,546

The availability of power has gone up but the load demand has also gone up. The increase in load shedding during the last two years is primarily due to the increase in load demand and the non-availability of assistance from Northern Grid.

(c) No, Sir.

(d) Question does not arise.

#### Terms of Reference of Press Commission

106 SHRI MADHU DANDAVATE: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) whether Government proposes to make the terms of reference of Press Commission more comprehensive and also replace the members of the Commission who have resigned;

(b) if so, what are the modifications in the original terms of reference; and

(c) what are the names of the members of the Press Commission who have resigned and those the members newly appointed?

THE MINISTER OF INFORMATION AND BROADCASTING AND SUPPLY AND REHABILITATION (SHRI VASANT SATHE): (a) Yes, Sir.

(b) Suggestions regarding comprehensive set of terms of reference of