GOVERNMENT OF INDIA COAL LOK SABHA

UNSTARRED QUESTION NO:416 ANSWERED ON:21.11.2000 PRODUCTION IMPORT AND RESERVES OF COAL RAJO SINGH;SUKENDER REDDY GUTHA

Will the Minister of COAL be pleased to state:

(a) the production of coal during the last three years;

(b) whether there is any decrease in the production of coal during the said period;

(c) if so, the details thereof;

(d) whether the coal was imported during this period;

(e) if so, the details thereof;

(f) the total reserves of coal of various grades in the country, zone-wise and State-wise;

(g) whether coal reserves have depleted due to the incidents of fire in certain coal mines;

(h) if so, the details thereof;

(i) the names of such reserves where mining work is not being undertaken at present; and

(j) the time by which the country is likely to be self sufficient in the production of coal?

Answer

THE MINISTER OF STATE FOR COAL (N.T.SHANMUGAM)

(a)to(c): The details of production of coal in the country during the last three years are as under:

(Data Provisional)

YEAR

PRODUCTION (million tonnes)

1997-98	297.17
1998-99	292.27
1999-2000	300.09

There has been positive growth in coal production in the last three years except for 1998-99. In 1998-99, coal companies regulated their production due to sluggish demand and low offtake by consumers.

(d)&(e) The total coal imported into the country during the last three years is as under:

YEAR	TOTAL	IMPORT	(in	million	tones)
1997-98	17.21				
1998-99	15.64				
1999-2000	17.50	(Provisi	onal		

(f) The state-wise and grade-wise coal reserves in the country as on 1.1.2000 are as below:

Andhra Pradesh		3312.27 3 11.04	2,928.67	13,586.80 90.23
Arunachal Pr.				
Assam	259.37	26.83	34.01	320.21
Bihar	34,794.44	28,692.21	5 , 641.54	69,128.19
Madhya Pradesh	13,010.35	22,148.43	8,333.93	43,429.71
Maharashtra	4,148.83	1,322.87	1,605.41	7,077.11
Meghalaya	117.83	40.89	300.71	459.43
Nagaland	3.43	1.35	15.16	19.94
Orissa	11,140.04	22,754.96	16,553.6	5 50,448.65
Uttar Pradesh	765.98	295.82	0 1	,061.80
West Bengal	10,778.58	10,894.15	4,235.81	25,908.54

Total 82,395.94 89,500.82 39,696.85 211,593.61

TYPE-WISE RESERVES (In Million Tonnes)

TYPE PROVED INDICATED INFERRED TOTAL

Prime Coking	4,614.35	698.71	5,313.	06
Medium Coking	11,267.17	11,132.62	1,106.38 2	3,506.17
Semi-Coking	482.16	904.04 221	.68 1,607.	88
Sub-Total Coking	16,363.68	12,735.37	1,328.06	30,427.11
Non-Coking +	66,032.26	76,765.45	38,368.79	1,81,166.50
Total (Coking &	82,395.94	89,500.82	39,696.85	2,11,593.61
Non-Coking)				

+ Including coals of North Eastern Region.

(g), (h), (i) Since nationalisation of coal mines, a number of underground coal mines in CIL had to be closed due to spontaneous heating leading to fire. Details of such mines alongwith reserves of coal that have been blocked are as under:

	tate Clos Reason of Bal. ed Closure in	
1 Shanka UG rpur	WB 78- Fire/Saf 79 Ground	ety 6.00
2 Girimi UG nt		wning of 3.60
BCCL		
3 Victor UG ia	WB 85- Fire 86 working sea	
4 Kujama UG 96 Econom	WB 95- Fire & ic Ground	tech- 5.84
5 Gaslit UG and to unpreced rain and fi different	re in	

(j) The country is self sufficient in power grade coal. There is paucity of reserves of coking coal and superior grades of non-coking coal.