

(ङ) क्या सरकार भविष्य में उस डिब्बोजन की विशेष संस्कृति, लिबास और नृत्य-कला को प्रसारित करने सम्बन्धी प्रश्न पर विचार कर रही है ?

सूचना और प्रसारण तथा पूर्ति और पुनर्वास मंत्री (श्री बसन्त साठे) : (क) जी, हाँ ।

(ख से (ङ). बागड़ी गीत तथा बागड़ी भाषी क्षेत्रों में रिकार्ड किए गए अन्य कार्यक्रम सामान्य और ग्रामीण कार्यक्रमों के अंग के रूप में प्रसारित किए जाते हैं । इसके अतिरिक्त, उदयपुर केन्द्र भी उदयपुर मंडल के सांस्कृतिक मेलों और त्योहारों को कवर करता है । वर्तमान कार्यभार से एक अलग बागड़ी अनुभाग खोलने का औचित्य सिद्ध नहीं होता । बागड़ी लोक गीतों, आदि का अधिक मात्रा में प्रस्तुत किया जाना बांसवाड़ा में रेडियो स्टेशन स्थापित होने के बाद ही संभव हो सकेगा ।

Proposal of Power Projects to be set up in Coal Belt Areas

6793. DR. A. U. AZAMI: Will the Minister of ENERGY AND COAL be pleased to state:

(a) the total number of power projects proposed to be set up within coal belt areas in the country;

(b) how much shortfall is being monitored at present in the various power-plants throughout the country, State-wise; and

(c) what positive steps are being taken to utilise the existing capacity to the full extent of each such power-plant?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): (a) The following thermal power projects within the coal belt areas in the country have been sanctioned and are in the various stages of installation:—

Sl. No	Name of TPS	Capacity (MW)
1.	Anpara (U.P.)	3 × 210
2.	Singrauli STPS	5 × 210 + 2 × 500
3.	Satpura 8th & 9th units (M.P.)	2 × 210
4.	Korba East (M.P.)	1 × 120
5.	Korba West (M.P.)	2 × 210
6.	Korba West Extn. (M.P.)	2 × 210
7.	Chandrapur St. I & II (Maharashtra)	4 × 210
8.	Korba STPS	3 × 210 + 01 × 500
9.	Ramagundem STPS	3 × 210 ; 1 × 500
10.	Patratu 9th & 10th Units (Bihar)	2 × 110
11.	Te ughat (Bihar)	2 × 110
12.	Durgapur (DVC)	1 × 210
13.	Bokaro 'B' (DVC)	1 × 210
14.	Talcher Extn. (Orissa)	2 × 110
15.	Santaldih 4th unit (W.B.)	1 × 210
16.	D.P.L. (W.B.)	1 × 110
17.	Farakka STPS	3 × 210

In addition to the above power projects under execution, proposals for the following pit head thermal power stations are also under the consideration of the Government:—

	Capacity (MW)
1. Birsingpur (M.P.)	2 × 210
2. Bokaro 'B' Extn. (DVC)	2 × 210
3. Farakka STPS Extn. (Central)	1 × 500
4. Anpara 'B' (UP)	2 × 500
5. Anpara 'C' (UP)	3 × 500
6. Vindhyachal (MP)	2 × 500
7. Pench (MP)	2 × 210
8. Chandrapura St. III (Maha)	1 × 500
9. Korba STPS St. II (MP)	2 × 500
10. Bhadrachelum St. I (AP)	2 × 210
11. Colgong	6 × 500
12. Ray	2 × 200 + 4 × 500
13. Bargolai	2 × 30
14. Garo Hill (Meghalaya)	4 × 30
15. Borjan	1 × 30

(b) During the month of June, 1980, the actual receipt of coal by thermal power stations in the country was 2923,000 tonnes as against the total allocation of 3862,500 tonnes. A statement showing the requirement (allocation), actual receipts and consumption of coal by thermal power plants in the country during the month of June, 1980 is given in the statement. It would be seen from this statement that the total consumption of coal in the thermal power stations in the country has been about 2,739,000 tonnes against actual receipt of 2,923,000 tonnes of coal in June, 1980.

(c) A number of steps have been taken to improve the capacity utilisation

of thermal power stations. These steps include:

- (i) Concerted efforts for early stabilisation of the newly commissioned thermal generating units;
- (ii) identification of deficiencies in design, equipments etc. and expeditious completion of the project renovation programme of a number of thermal power stations;
- (iii) organisation of intensive training programme in operation and maintenance of thermal power plants;

- (iv) visit of roving specialist teams to various thermal power stations for introducing better operational practices in identified thermal power stations;
- (v) supply of requisite quantity and quality of coal to thermal power stations;
- (vi) arranging assistance to the power stations in repairing/recommissioning generating units under prolonged shut-downs;
- (vii) introduction of modern maintenance techniques including preventive maintenance practices; and
- (viii) arranging visit of experts from various disciplines to power stations for suggestions for improving the performance of the power stations.

As per reports received from State Electricity Boards, none of the power stations have been shut-down for want

of coal. However, generation had to be backdown in a few cases.

Following steps have been taken to augment the coal supplies to the various thermal power plants in the country. These include:—

- (i) Coal companies and Railways have been asked to step up coal supplies to the various thermal power stations.
- (ii) Close liaison is being maintained between the Department of Coal, Railways and Department of Power and high level inter-Ministerial meetings are also held periodically to review coal supplies to the power plants.
- (iii) Coal supplies to thermal power plants are also being monitored by the Cabinet Committee on Industrial Infrastructure on a weekly basis.
- (iv) A control room has been set up in the Railway Board to monitor the coal supplies to power plants on daily basis.

Statement

The SLC Allocation, actual receipts and consumption of coal at the Thermal Power Stations during the month of June, 1980.

(Figures in '000 tonnes)

Sl. No.	Name of TPS	Allocation	Actual Receipts	Consumption
1	2	3	4	5
NORTHERN REGION				
<i>Delhi</i>				
1.	Badarpur	140	120	104
2.	DESU			
	(i) Indraprastha	120	46	63
	(ii) Rajghat	15	5	7
	TOTAL	275	171	174
<i>Haryana</i>				
3.	Faridabad	25	4	6
4.	Panipat	50	22	29
	TOTAL	75	26	35

1	2	3	4	5
<i>Punjab</i>				
5.	Bhatinda	110	83	89
<i>Uttar Pradesh</i>				
6.	Harduaganj A	**
7.	Harduaganj B&C	140	72	73
8.	Kanpur (RPH)	30	16	15
9.	Obra	250	236	244
10.	(i) Panki	25	17	18
	(ii) Panki Extn.	80	47	55
11.	Renusagar	80	68	81
	TOTAL	605	456	486
	Total (Northern Region) :	1065	736	784

WESTERN REGION

Gujarat

12.	Ahmedabad	100	86	57
13.	Dhuvaran	10	15	8
14.	Gandhinagar	70	59	28
15.	Ukai	160	131	104
	TOTAL	340	291	197

Maharashtra

16.	Bhusawal	80	55	56
17.	Chola	25	17	21
18.	Khaperkheda	30	28	28
19.	Keradi	220	209	187
20.	Nasik	160	120	112
21.	Paras	40	39	40
22.	Parli	35	24	30
23.	Trombay	Nil	Nil	Nil
	TOTAL	590	492	474

1	2	3	4	5
<i>Madhya Pradesh</i>				
24.	Amarkantak	95	84	66
25.	Korba	220	144	172
26.	Satpura	120	104	118
	TOTAL	435	332	356
	Total (Western Region)	1965	1115	1027

SOUTHERN REGION*Andhra Pradesh*

27.	Kothagudem	185	198	122
28.	Ramagundam	35	29	26
29.	Vijaywada	65	9	Nil
	TOTAL	285	176	148

Tamil Nadu

30.	Basin Bridge	30	19	25
31.	Ennore	110	107	66
32.	Tuticorin	60	34	Nil
	TOTAL	200	160	91
	Total (Southern Region)	485	336	239

EASTERN REGION*Bihar*

33.	Barauni	30	15	19
34.	Patratu	145	136	89
	TOTAL	175	151	108

D.V.C.

35.	Bokaro	65	81	48
36.	Chandrapura	155	122	126
37.	Durgapur (DVC)	65	11	26
	TOTAL	285	214	200

1	2	3	4
<i>Orissa</i>			
38. Talcher	45	37	48
<i>West Bengal</i>			
39. Bandel	65	63	64
40. Calcutta	130	120	116
41. Durgapur (DPL)	65	32	33
42. Santaldih	80	49	50
TOTAL	340	264	263
Total (Eastern Region)	845	666	619
Total (Major TPSS	3760	2853	2669
Total (Small TPSS.)	102.5	70*	70*
Grand Total	862.5	2923	2739

*Tentative figures.

**Power House lying closed.

Scheme for Interlinking Rivers in the Southern Peninsular Region

6794. SHRI N. SELUVARAJU: Will the Minister of IRRIGATION be pleased to state the steps taken to expedite the scheme for the inter-linking of rivers in the Southern Peninsular region, where the link canals can work by gravity alone?

THE MINISTER OF IRRIGATION (SHRI KEDAR PANDAY): The component pertaining to the Peninsular River Development of the National Perspective for Water Resources Development envisaging creation of optimum storages, wherever feasible, and inter-linking of various rivers, was discussed with the Irrigation Secretaries and Chief Engineers of the concerned States in a series of meetings held in June 1980. The State Governments have agreed to

supply further data regarding their plans of utilisation of waters in the near future. It is proposed to have another round discussions with the States to finalise the proposals after study and analysis of their proposals.

Energy Generation and its Requirement, State-wise

6795. SHRI HANNAN MOLLAH: Will the Minister of ENERGY AND COAL be pleased to state the energy generation and its requirement in the country during 1977-78, 1978-79 and 1979-80, State-wise and year-wise?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI VIKRAM MAHAJAN): Two statements showing the State-wise energy generation, energy requirement and energy supply during the years 1977-78, 1978-79 and 1979-80 are attached.