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be possible for me to see a few films and decide just on that basis. What has been done is, at the initiative of the Censor Board itself, the Institute of Mass Communication has been requested to undertake a systematic survey of the impact that the changed guidelines have had and the response of the audiences to the changes.

SHRI S. R. DAMANI: My second question has not been answered, whe ther Government will take over the distribution system if the guidelines are not being effective?

SHRI L. K. ADVANI: It does not arise from this question on censorship.

SHRI VASANT SATHE. In his enthusiasm for preserving the culture and samskriti, is it a fact that in one of the guidelines it has been stated that when swimming scenes are to be shown, the censors must see to it that women are not clad in a manner which according to the guidelines would be objectionable?

SHRI L. K. ADVANI: In the state_ ment that I had laid on the Table of the House, the hon, member would see that there is no specific reference of this kind except saying:

"visuals or words contemptuous of racial, religious or other groups are not presented;

human sensibilities are not offended by vulgarity, obscenity and depravity."

This 18 the guideline that has been issued.

भी चला शेखर सिंह: माननीय मत्री जी ने कहा है कि कुछ गाइडलाइन्ज 1978 में ईसू की गई थी, लेकिन मर्ज बढ़ता नया, ज्यों ज्यों दवा की। ज्यों ज्यों मंत्री महोदय गाइडलाइन्ज ईस् करने जा रहे हैं, त्यों त्यों फिल्मों के जित्यों कि जारिये प्रपराधी मनोवृत्ति बढ़ती जा रही है और प्रपराध भी बढते जा रहे हैं।

श्रध्यक्ष महोत्य, मबसे चिन्ता की बात यह है कि मंत्री जी के रहते हुए सत्यम् शिवम् सुन्दरम् जैसी फिल्में चल रही हैं। गाइडलाइन्ज जी ईमृ हो रही हैं और उस पर भी ऐसी फिल्में फार एडस्ट सिख कर चलाई जा एड़ी है। क्या मंत्री महोदय कोई ऐसा रास्ता निकालने की कोष्टिश करेंगे कि सेंसर बोर्ड की तरफ से ऐसी फिल्मों के दिखाये जाने पर रोक लग सके ?

भी लाल कुष्य बाढवाणी: मैंने पहले बताया का कि यदि ऐसी कोई फिल्म प्रवींतत हुई है जो अवलील है, तो ऐसी फिल्मों को रोकने के लिये निर्देश दिये गये हैं। वैंदर बोर्ड फिल्मों के स्लेक्तन में काफी सावधानी बरतता है और जहां कोई गल्ती होती है उस को दुक्सत करा देता है।

WRITTEN ANSWERS TO QUES-TIONS

POWER SHORTAGE IN THE STATES

*21. SHRI BALASAHEB VIKHE PATIL. Will the Minister of ENERGY be pleased to state:

- (a) whether his attention has been drawn to the news-item captioned "5- day power cut for industries in Maharashtra" published in the Hindustan Times (New Delhi edition) of 17th June, 1979;
- (b) whether such power shortage has also effected domestic and industrial units in the other States and Union Territories in the country,
- (c) what is the State-wise requirement of power and the availability thereof; and
- (d) what measures have been taken or are proposed to be taken to ensure adequate supply to all the States and the Union Territories in the country?

THE MINISTER OF ENERGY (SHRI P. RAMACHANDRAN): (a) The Government is aware of this news item.

Maharashtra State Electricity Board notified the power cuts with effect from 17th June, 1979 when hydel generation had to be reduced drastically as a result of depletion of hydro reservoirs due to delay in monsoons. These cuts were withdrawn partly and restrictions relaxed in stages with effect from 22nd June, 79, even though

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consumers.

had been introduced.

- (b) Power supply position in the country, by and large, is satisfactory. However, some power shortages are being experienced in the State/Union Territories of Madhya Pradesh, Maharashtra, Goa, Karnataka, Bihar, West Bengal, Assam, Tripura and Nagaland. Even in these States/Union Territories while domestic units are generally not affected, endeavours are made to supply power to essential consumers and industries according to
- (c) A statement showing the State/ system-wise anticipated energy requirements, anticipated energy sup-

graded system of priorities for such

- ply and shortages for the month of July, 1979, is enclosed.
- (d) A number of steps have been taken to improve power availability in the country. These measures include:
- (i) addition of about 18500 MW of new generating capacity during the period 1978-83, of which about 3000 MW has already been commissioned during 1978-79.
 - (ii) maximising generation from the existing installed capacity.
 - (iii) integrated operation of various power systems for optimising hydro-thermal mix.
 - (iv) transfer of power from surplus to deficit areas etc.
 - (v) Monitoring of coal stocks at thermal power stations and ensuring availability of coal.

State system-wise anticipated power supply position for the month of July, 1979

Region/State Sys	t In			Anticipated requirement Gwh/day	Anticipated supply Gwh/day	Shortings (—) Surplus (+)
1				2	3	
NORTHERN REGIO	`			· · · · · · · · · · · · · · · · · · ·		
Haryana				9 35	9 35	
Himachal Pradesh ir clu	ding	h81		o 8o	0 80	
Jaminu and Kaslimii				2 00	2 00	
Punjah .				19 00	18 15	(_)o 85
Rajasthan .				10 40	10 40	
Uttar Pradesh				30 <u>55</u>	27 3 6	(-)3 19
Delhi				7 75	7 75	
Chandigath				0 61	v 6 1	••
Nangal Fertilizer	•	•	•	2 35	² 35	••
Total.				82 90	78.86	(-)4 04

in pulse to the pulse of the pu		1				2	3	4
western i	REG:	ION						
Gujarat				•		50.91	20 61	••
Madhya Prac	icsh					15 29	13 23	()2 n 6
Maharashtra						49 77	41 32	(~)8 45
Goa .		•			•	0.80	0 75	(_)0 15
		Тота	ι,	•		86 57	75 91	(—)10 66
SOUTHERN	RE	GION	ī					
Andhra Prade	-sh					16.33	16.55	••
Karnataka					•	21 49	18 67	()2 82
Kerala						8.26	8 26	
Tamil Nadu						31.08	31 o8	• •
Pondi cherry		•	•		•	0'40	0 40	••
	Тот	AL	•	٠		77 45	74 63	()2 82
eastern r	ŒGI	ON						
Bıhar					•	9 20	8 39	()0 ·90
West Bengal			•			17.10	15 70	()1 40
D. V. C.						14 00	11 50	(- 12 50
Orissa		•	•	•		9 10	9 10	
		Γοιλι				49 40	44 60	(—)4 8n
NORTH-EASTERN REGION .					3 5-2	2 74	(=)o 78	
ALL INDIA						299 · 84	276 74	()23 10