[Translation]

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Road Accidents

+ 2330.DR. MUMTAZ ANSARI :
SHRI SATYA DEO SINGH :
SHRI GEORGE FERNANDES :
SHRI ASHOK ANANDRAO DESHMUKH :
SHRI D. VENKATESWARA RAO :
SHRIMATI KRISHNENDRA KAUR (DEEPA) :
SHRI MOHAMMAD ALI ASHRAF FATMI :

Will the Minister of SURFACE TRANSPORT be pleased to state :

- (a) Whether the road accidents are increasing constantly in the country;
 - (b) if so, the reasons therefor;
- (c) the number of accidents during each of the last three years and from January 1995 to till date, Statewise:
- (d) the details of loss suffered in financial terms and the number of people killed/injused in these accidents during the period, State-wise;
- (e) the number of persons killed an account of accidents caused by DTC buses in Delhi; and
- (f) the steps taken/proposed to be taken by the Government to check the increasing number of road accidents ?

THE MINISTER OF STATE OF THE MINISTRY OF SURFACE TRANSPORT (SHRI M. RAJASEKARA MURTHY): (a) to (f) The information is being collected and will be laid on the Table of the House.

Power Shortage in Rajasthan

2331.PROF. RASA SINGH RAWAT : Will the Minister of POWER be pleased to state :

- (a) whether it is a fact that there is acute power shortage in Rajasthan;
- (b) if so, the measures being taken to ensure adequate supply of power keeping in view the agricultural needs.
- (c) the names of power projects in the State running at present and the quantum of power generated from each of them:
- (d) the quntum of power being supplied to the State from Central Grid Power scheme and from joint hydropower projects;
- (e) The names of the projects/proposals approved so far for encouraging power generation in private sector and the number of proposals under consideration; and
- (f) the quantum of power likely to be supplied to Rajasthan on the completion of these projects?

THE MINISTER OF POWER (SHRI N.K.P. SALVE) :

- (a) During the period April-October '95 the energy and peaking shortages in Rajasthan were 3.4% and 1.7% respectively.
- (b) Various measures being taken to improve the availability of power in Rajasthan include maximisation of generation from the existing capacity, implementation of renovation and modernisation programme, reduction in T&D losses, effective load management and energy conservation measures and assistance from neighbouring States/system. Agricultural consumers are getting B hours per day supply on an average at present.
- (c) During the period April-November, 1995 stationwise energy Generation in Rajasthan is as per details given below:

	April-November, 1995	
Name of the Station	Capacity(MW)	Generation(MW)
Kota	850	3001
Ramgarh GT	3	6
Ranaprathap Sagar	172	3 36
Jawahar Sagar	99	251
Mahi Bajaj	140	203
Anta	413	1598
RAPS	300	0

(d) Rajasthan's share from the central generating stations and joint sector projects is given below:

(i) Central Sector Stations of NTPC, NHPC and NPC:

Name of the Central Stations & Location	Installed Capacity (MW)	Share of Rajasthan (Allocated+Un- allocated)
Singrauli STPS (U.P.)	2000	300+150
Rihand STPS (U.P.)	1000	95+75*
Unchahar TPS (U.P.)	420	20+10*
NCRTPS Dadri (U.P.)	840	•
Anta GPS (Raj.)	413	@ 191+21*
Auraiya GPS (U.P.)	652	60
Dadri GPS (U.P.)	817	@@ 210+63*
Narora APS (U.P.)	440	40
Baira Siul HPS (H.P.)	198	<u>.</u>
Salal HPS State I (J&K)	345	•
Salal HPS Stage II (J&K	345	30
Tanakpur HPS (U.P.)	120	11
Chamera HPS (H.P.)	540**	-

- * Allocation of Rajasthan from unallocated quote of NTPC.
- @ Including 1/3rd of Ant. GPS allocated to Rajasthan.
- @@Including 135 MW share of U.P. diverted to Rajasthan
- ** Allocated share of Rajasthan diverted to other States on ad hoc basis.