THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI E. AHAMMED): (a) and (b) The information is being collected and will be laid on the Table of the Sabha.

Peninsular railway zone for Kerala

3151. SHRI K.E. ISMAIL: SHRI M.P. ACHUTHAN:

Will the Minister of RAILWAYS be pleased to state:

- (a) whether the State Government of Kerala has been demanding a peninsular railway zone for Kerala considering the needs and geographical sprawl of Kerala being quite different from the neighbouring States like Tamil Nadu and Karnataka; and
 - (b) if so, the details thereof and Government's reaction thereto?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI E. AHAMMED): (a) Yes, Sir.

(b) Some States including Kerala have requested for separate zone. As of now, no decision to form a new zone has been taken.

Electricity consumption by Railways

3152. SHRI MAHMOOD A. MADANI: SHRI SANJAY RAUT:

Will the Minister of RAILWAYS be pleased to state:

- (a) what has been the annual electricity consumption for last five years;
- (b) what has been the annual electricity bill of the railways during that period;
- (c) at what rate the Railways have been purchasing the electricity for operations and non-operational purposes;
 - (d) what are the sources of power supply of Railways; and
 - (e) whether the Railways purchase power at uniform price from all the suppliers?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI E. AHAMMED): (a) The Annual electricity consumption of Indian Railways for operational (Traction) and non operational (Non traction) purpose for the last five years are as under:—

(Electricity consumption in million Kwh)

Type	Year				
	2003-04	2004-05	2005-06	2006-07	2007-08
Operational purpose (Traction)	9477	10132	10398	11035	11685
Non Operational purpose (Non Traction)	2221	2274	2307	2322	2411
TOTAL:	11698	12406	12705	13357	14096

(b) The annual electricity bill of the Railways for the last five years are as under:—

(Electricity bill paid in million Rs.)

Туре	Year				
	2003-04	2004-05	2005-06	2006-07	2007-08
Operational purpose (Traction)	40529	42668	43919	47182	50108
Non Operational purpose (Non Traction)	9205	9937	9786	9893	10448
TOTAL:	49734	52605	53705	57075	60556

(c) Average cost of energy in paisa per unit for Operational (Traction) and Non operational (Non-Traction) purpose for the year 2007-08 are as under:—

(paisa per unit)

Туре	Year	Average cost
Operational purpose (Traction)	2007-08	429
Non operational purpose (Non traction)	2007-08	433

- (d) Power is purchased from different distribution companies (DISCOMs) in States and three power companies *viz.* Tata electric, Damodar Valley Corporation (DVC) and NTPC.
- (e) No, Sir. However, it varied from 369 paisa per unit (in Kerala) to 518 paisa per unit (in Gujarat) during 2007-08.

Captive power plants for operational usage

3153. DR. E.M. SUDARSANA NATCHIAPPAN:

SHRI SANTOSH BAGRODIA:

SHRI O.T. LEPCHA:

SHRI SANJAY RAUT:

Will the Minister of RAILWAYS be pleased to state:

- (a) whether Railways propose to build captive power plants for its operational usage;
- (b) if so, the details of the capacity and locations of such plants;
- (c) whether Railways propose joint venture to set up these power plants;
- (d) whether the option to form joint venture limited to PSUs only or the private players to can join;
 - (e) whether the fuel supply linkages have been firmed up; and
 - (f) if so, the details thereof?