filling up depends upon the availability of an eligible person as per the standing instructions of the Department of Personnel.

Amendments to the Companies Act

- 881. PROF. MADHU DANDAVATE: Will the Minister of LAW, JUSTICE AND COMPANY AFFAIRS be pleased to state:
- (a) whether it 18 a fact that the Company Law which was amended after being processed by the Joint Select Committee of Parliament in the Fifth Lok Sabha was again modified during the emergency annuling some of the amendments which were incorporated in the Company Law prior to emergency;
- (b) if so, what are the important changes introduced; and
 - (c) the reasons thereof?

THE MINISTER OF LAW, JUSTICE AND COMPANY AFFAIRS (SHRI P SHIV SHANKER): (a) No, Sir. After the amendments in Company Law in 1974, some further amendments were made only in December, 1977.

(b) and (c). Does not arise.

Demand for an Urdu Section in Nagpur Station of A.I.R.

882. SHRI G. M. BANATWALLA: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

- (a) whether Government are aware of the need and persistent demand for an Urdu Section in Nagpur Station of A.I.R.; and
- (b) Government decision as regards opening of the said Urdu Section?

THE MINISTER OF INFORMATION AND BROADCASTING AND SUPPLY AND REHABILITATION (SHRI VASANT SATHE): (a) Yes, Sir.

(b) The demand is under consideration.

Transmission Losses of Electricity

- 883. SHRI R. K. MHALGI: Will the Minister of ENERGY AND IRRIGATION AND COAL he rleased to state:
- (a) what are the losses in transmission of electricity in our country and whether the losses abnormally high as compared to other countries;
 - (b) if so, the details thereof:
- (c) considering the constant power shortage in India, what immediate steps are being taken or proposed to reduce the energy losses; and
- (d) is there any time bound programme to achieve a fixed target in this regard?

THE MINISTER OF ENERGY AND IRRIGATION AND COAL (SHRI A. B. A. GHANI KHAN CHAUDHURY):

(a) and (b). In India, the system losses which include transmission, transformation and distribution losses, in the year 1978-79 were 19.81 per cent. In India, these losses are relatively high compared to the developed countries. A comparison of these losses, for various years, with a few advanced countries may be seen in the enclosed statement.

(c) and (d). Within the prevailing resources constraint, the State Electricity Boards are identifying high-loss areas and are taking up System Improvement Projects to reduce the losses.