from the list of Scheduled Castes in Gujarat except those in Dang district and I request the Hon. Home Minister to introduce a Bill in the current session of Lok Sabha for this purpose.

## (iii) Need to protect crops from wild animals and also to preserve the latter

DR. CHANDER SHEKHAR TRIPATHI (Khalilabad): Mr. Deputy Speaker, Sir, I want to raise the following matter in the House under rule 377.

The incidents of damage to crops by wild animals have become very common in various parts of the country. Such complaints are particulary more in the areas where agricultural land is located around the forests. For instance, most of the crops of the farmers in Basti and Gonda districts in Uttar Pradesh are destroyed by the wild animal called 'Neel Gai' (antelope). The number of antelopes in this area has increased to such an extent that it has become a formidable problem for the farmers to protect their crops. Howsoever intensive the protective measures they may take, some damage is unavoidable. Sometimes, it has been noticed that the farmers kill such wild animals in a bid to protect their crops. These wild animals are rare animals and Government are spending lakhs of rupees every year to increase their population. Thus, on the one hand, the crops of the farmers are being damaged and on the other, these rare wild animals in the country are being killed.

Therefore, I request the Hon. Minister that while there is need to save the farmers from such damage, it is also necessary to take concrete steps to protect these rare wild animals and as such I hope that Government would take necessary steps to save the crops as well as such rare animals.

## (iv) Need to restore regular power supply to the Gorakhpur Fertiliser Plant

SARI MADAN PANDEY (Gorakhpur): Mr. Deputy Speaker, Sir, I want to raise the following matter in the House under rule 377.

The role of fertilizers and irrigation in increasing food production and bringing

agricultural revolution in the country is very If uninterrupted power supply is assured for the fertilizer plants, we can have considerable increase in food production and the foreign exchange being spent on import of fertilizers can be saved. I have come to know that Gorakhpur Fertilizer Plant is being subjected to drastic power cuts and the production has come to a halt. Moreover, the workers are also facing the threat of lay-This plant used to get 53 M.V.A. of power which was reduced by 60 per cent on 21.2.85. In spite of efforts, 30 per cent power cut continued till 7.3,85, and on 25th March, the entire power was cut. Again, on 7.4.85, 10 M.V.A. of power was supplied. When I met the Hon. Energy Minister, the supply was raised to 25 M.V.A. from 10,4.85. plant has suffered a loss of Rs. 3.5 crores and 28,000 tonnes in terms of production till 13th April.

Therefore, through this notice, I requested the Central Government to intervene in the matter immediately to ensure uninterrupted power supply to the plant and, if necessary, power should be arranged from the neighbouring States also.

[English]

## (v) Need to have a Time Scale of Pay for employees of the NTC showrooms of Tamil Nadu

DR. A. KALANIDHI (Madras Central): There are about 500 employees working in the Showrooms of the NTC in Tamil Nadu. They are being paid only consolidated salary. They are not given the time scale of pay as is being given to those employed in the NTC factories. I understand that the employees of the Patna Division NTC showrooms are being given time scale of pay. Why is a uniform policy not followed in the fixation of time-scale of pay to the workers of NTC showrooms in India? These showroom employees are also working just like any other employee of the Central Government, and its undertakings. When one division of NTC is paying time-scale of pay to its showroom employees, the other division of NTC in Tamil Nadu has no reason to deny it to its employees. In these circumstances and in view of the fact that India is one and there should not be any discrimination with reference to race, region, caste, etc., I request the