Establishment of an Agricultural University in Gujarat.

1187. SHRI JADEJA : Will the Minister of AGRICULTURE be pleased to state:

(a) whether there is any proposal to establish an Agricultural University in Gujarat; and

(b) if so, the main features thereof?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI ANNASAHEB P. SHINDE) : (a) Yes, Sir.

(b) The State Legislature has already passed a Bill for the establishment of an Agricultural University in the State. Details of the project are awaited.

Demand of fertiliser from Gujarat

1188. SHRI JADEJA : Will the Minister of AGRICULTURE be pleased to state :

(a) the total demand of Gujarat State for fertilizer;

(b) the demand met by the Centre; and

(c) the steps taken to help the State to meet the full demand ?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI ANNASAHEB P. SHINDE): (a) The Gujarat Government indicated the following fertiliser requirements for 1970-71 in terms of plant nutrient:

MIS NO	(fig	gures in tonnes)	
N	Р	K	
90,000	36,400	6,000	

(b) Normally, the entire requirements of N and P_2O_5 of Gujarat are met by the domestic manufacturers, mainly Gujarat State Fertiliser Company and that of K_2O by Indian Potash Supply Agency (now Indian Potash Ltd.). However, due to shortfall in production in the Gujarat State Fertiliser Company, the State Government requested the Government of India to supply the following quantities from the Central Fertiliser Pool for the year 1970-71 :

		(ngures in tonnes)			
le .		N	Р	Κ	
CAN	6,700	1742			
Urea	20,000	9,200			
DAP	10,000	1,800	4,600		
	Total	12,742	4,600	_	

The State Government, however, furnished despatch instructions for 774 tonnes of urea only and this quantity was duly supplied; for the balance quantity they did not give any despatch instructions. Requirements of CAN were met in full, but supply of DAP fell below their requirement because of limited availability of stocks with the Pool. In short, the actual supply made by the Central Fertiliser Pool is indicated below :

		ires in tonnes)		
		N	Р	K
8404		2185	—	_
774	÷	356	_	
4872		877	2241	—
Total	341	.8 22	241	
	774 4872	774 4872	N 8404 2185 774 356 4872 877	N P 8404 2185 — 774 356 — 4872 877 2241

The total fertiliser consumption of the State during 1970-71 was as follows :

(figures in tonnes)

N P K

74,097 46,713 6,762

(c) The requirement of the State for 1971-72 and the supplies to be made from the Central Fertiliser Pool were assessed in the Zonal Conference held on 29.4.1971 and steps are being taken to meet the full requirement of the State from the Pool.

(Courses in terms)