Gap between Demand and Supply of Fertiliser

NOVEMBER 11, 1974

29. SHRI DINESH SINGH: Will the Minister of AGRICULTURE AND IRRIGATION be pleased to state: composing.

(a) the estimated gap between the demand and supply of fertilisers and how Government propose to cover it; and

(b) steps the Government have taken to make the best possible use of traditional measures of manuring?

THE DEPUTY MINISTER IN THE MINISTRY OF AGRICULTURE AND IRRIGATION (SHRI PRABHUDAS PATEL): (a) According to current indications, during the year 1974-75, there is likely to be a shortage of about 30 per cent in the supplies of nitrogenous fertilisers, about 32 per cent in the supplies of phosphatic fertilisers and about 7 per cent in the supplies of potassic fertilisers. The following steps have been taken to meet the shortage:—

- (i) efforts to maximise the capacity utilisation of the existing domestic fertiliser factores.
- (ii) efforts to import the maximum quantities of fertilisers.
- (iii) efforts to rationalise the system of fertiliser distribution in the country.
- (iv) circulating to the States guidelines prepared by the Government of India to make the best use of the available fertilisers.

(b) Steps have also been taken by the Government to mobilise and utilise the rural and urban organic manure resources in the best possible manner. Thus the State Governments have been asked:---

> to take up training of the farmers in the techniques of composting.

68

- (ii) to introduce a scheme for the award of prizes to Gram Panchayats for outstanding work in the field of rural compost production.
- (iii) to set up one lakh gobar gas plants during the Fifth Plan which will provide both fuel gas as well as manures.
- (iv) to utilise all the available urban waste for compost production in urban centres.
- (v) arrange compost weeks/campaigns and to take up intensive promotional propagarda| publicity through Radio, TV, Press and other cxtension media.
- (vi) to make the farmers include a leguminous crop in their crop rotations.

उत्तर प्रदेश के पश्चिमी जिलों में प्रति हैं व्यक्ति कृषि मूल्य ग्रौर ग्राय

30 श्रीलालजी भाई: क्या कृषि

ग्नीर सिचाई मंत्री यह बताने की कृपा करेंगे कि पश्चिमी उत्तर प्रदेश के उन्न पांच जिलों को जहुं। खांडसारी, चीनी तथा गुड़ उद्योग केन्द्रित है. देश में सर्वाधिक प्रति-व्यक्ति कृषि मूच्य एवं याग्र होने का गौरव प्राप्त है ?

इवि झौर सिंचाई संत्रासय में राज्य मंत्री (भी शाहनवाज सां) : उत्तर प्रदेश सरकार से यह माग हुम्रा है कि 1960-61 के मूल्य सूचांक के झाधार पर पश्चिमी उत्तर प्रदेश के 5 जिलों मर्थात् मेरठ, मुजयभरनगर, सहारनपुर, बिजनौर मौर मुरादाबाद में, खांजहां सारी चीनी झौर गुड़ के उच्चोग स्वित हैं, राष्ट्रीय व्यावहारिक भाषिक भनुसंधान परिषद् के भनुसार प्रति व्यति वर्नाषिक माय कमश: 345,262, 367, 239, मौर 265 रुपये भी सौर डा0