Escalation in Operational Cost of F.C.I.

F.C.I.
725. SHRI TARIQ ANWAR: Will

the Minister of AGRICULTURE pleased to state:

(a) whether it is a fact that due to the disproportionate growth of the FCI and steep escalation in its operational cost most of the foodgrains subsidy is drained away and that the FCI is now charging a higher margin of handling cost than

higher margin of handling cost than officially allowed; and

(b) if so, details thereof and whether Government proposes to

whether Government proposes to examine the entire functioning of the FCI to bring about allround improvement?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI R. V. SWAMINATHAN): (a) and (b). No, Sir. The subsidy paid to the Food Corporation of India re-

to the Food Corporation of India represents the difference between the economic cost of foodgrains and the issue prices fixed by the Government In addition, carrying charges of the national buffer are also paid to the FCI. Thus the Corporation is reimbursed the actual expenditure incurred by it for handling foodgrains

for holding the national buffer. There is no fixed margin for handling costs; it is determined every year depending upon the turnover of the Corporation.

Procurement and distribution ex-

penses are kept under constant review for effecting economies wherever

for the public distribution as well as

possible, ज़त्तर प्रदेश के किसाओं के लिए बीज

क्रार नवन के किरामा के लिए बाब भीर उर्वरक

726. श्री वयाराज शास्त्र : नया कृषि मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या उत्तर प्रदेश में मूंगफली, सोयाबीन, पूरवणुषी और वार्जे पैदाः करने वाले किसानों को रिकायती वरों पर तील और उर्वरक उपसब्ध कराने की क्षाव्यक्त की स्पृष्टि है ; सीर (बा) यदि हां, तो उत्तर प्रदेश सरकार ने उपरोक्त बीच, फिसनी माजा में बिकाबार सप्तार फिये हैं, और क्या केन्द्रीय सरकार ने भी इस प्रयोजन के लिए राज्य को भनुदान दिया है और यदि हां, तो उसकी राशि फितनी है ?

हृति मंत्रालय में राज्य संती (श्री स्वार० की० स्वासीलायन): (क) मंगफली तथा दसहुनों के प्रमाणीकृत बीजो के मूल्य को मूल स्तर पर प्रवात् बीज उत्पादक एजेंसी को 150/- रुपये प्रति क्विटल तक की राज सहायता दी जाती है ताकि वे कृषकों को उचित दर पर बीज बेच सकें। सोयाबीन सौर सुरजमुखी के बीज पर कोई राज

सोयाबीन भौर सूरजमुखी के बीज पर कोई राज सहायता नहीं दी जाती है। उर्वरकों के विद्यमान खुदरा मूस्यों में राज सहायता का हिस्सा शामिल होता है, ग्रतः मूंगफली सोयाबीन, सूरजमुखी भौर दलहनों का उत्पादन करने वाले कृषकों को शौर रियायती दरों पर उर्वरक मुहैय्या कराने की कोई व्यवस्था नहीं है।

(ख) उत्तर प्रदेश मरकार द्वारा वितरित किये गये बीज की जिलेबार मात्रा के सम्बन्ध में सूचना एकत्र की जा रही है धौर यथा समय सभा पटल पर रख दी जायेगी।

उत्तर प्रदेश के लिए मूंगफली मौर दलहनों के बीजों पर राज सहायता की पूर्ति हेतू 1979-80 के लिए निम्नलिखिन परिच्यय स्वीकार किया गया है:---

तिलहन :

तिलहनों के परिवहन तथा संभाल की लागत की पूर्ति के लिए 1.50 लाख रुपये की व्यवस्था की गई है, जिसमें मूंगफली पर 150.00 रुपये प्रति विवटल की राज सहायता भी शामिल है, जिसे केन्द्र भीर राज्य बराबर-बराबर के भ्राधार पर वहन करेंगे।

दलहन :

ed to state

दलहनों पर 150.00 रुपये प्रति क्विटल की दर से राज महायता देने के लिए 14.0 लाख रुपये की व्यवस्था की गई है जिसमें केन्द्रीय सरकार का हिस्सा 7.0 लाख रुपये तथा राज्य का हिस्सा 7.0 लाख रुपये का है।

Installation of Pesticides Formulation Plant in Maharashtra

727. SHRI RAMKRISHNA SADA-SHIV MORE: Will the Minister of PET-ROLEUM AND CHEMICALS be pleas-

(a) whether it is a fact that the Maharashtra Agro-Industries Dave-Ropment Corporation Ltd. has sent up proposals to Government of India for the installation of a pesticides formulation plant;

(b) if so, wheter Government of India have granted permission for the said purpose; and

Written Answers

(c) if not, what is the thinking of Gov rument of India in this regard?

THE MINISTER OF PETROLEUM AND CHEMICALS (SHRI VEERENDRA PATIL): (a) Yes, Sir.

(b) No, Sir.

posal.

diesel; and

- (c) Since, at present, there is a bun on the setting up of fresh formulation capacity for perticides, unless it is linked up with manufacture from the basic stage, it has not leen possible for the Government of India to agree
  - Supply of Diesel to Fishing Trawlers in Maharashtra

to the Maharashtra Agro-Industries

Development Corporation Limited's pro-

728. SHRI A. T. PATIL: Will the Minister of PETROLEUM AND CHE-MICALS be pleased to state:

- (a) whether it is a fact that the programme of financing the construction of Fishing trawlers by fishermen and/or their co-operative societies in Maharashtra has been suspended by the Nationalised Banks on the ground that the Trawlers cannot run due to shortage of
- (b) if so, what action Government propose to take:—
- (i) to supply diesel to the Fishing Trawlers in Maharashtra urgently and adequately; and
  - (ii) to direct the Nationalised

    Banks to resume the programme of Financing Fishing Trawlers immediately?

THE MINISTER OF PETROLEUM AND CHEMICALS (SHRI' VEERENDRA PATIL): (a) and (b). The requisite information is being collected end will be laid on the table of the Sabha.

## Discovery of Oil and Gas Fields by O.N.G.C.

729. SHRI R. P. GAEKWAD: Will the Minister of PETROLEUM AND CHEMICALS be pleased to state:

- (a) whether it is fact that ONGC has recently found both Oil and Gas at a virtuge near Hasot Taluka in Broach District as also a promising gas field in the gulf of Cambay,
- (b) if so, the estimated production of Gas and Oil and its commercial viability;
- (c) the likely use of this available gas; and

(d) in view of tremendous poten-

tiality of getting huge gas from North and South Tapti gas fields and the new gas find in the gulf of Cambay, do Government propose to consider setting up of a power plant in Saurashtra based on the use of this gas?

AND CHEMICALS (SHRI VEERENDRA PATIL): (a) Yes, Sir.

PETROLEUM

THE MINISTER OF

Recently, ONGC has found an Oil and Gas field (West Motwan) in Broach District and a gas field! (Mid-Tapti) in the Gulf of Cambay.

(b) Mid-Tapti structure field is still'

under exploratory stage and there-

- fore, production of gas and its commercial viability cannot be estimated at this stage. Further exploration of the West Motwan structure in Gujarat is under way to ascertain the geometry of the pool. One gas well on the structure has been put on production. The well has so far produced 7.5 million cubic metres of gas. The rate of production of gas from the well is around
  - (c) Nothing can be said till the exploration and development of the fields have been completed.

50,000 m3/day.