- (d) Rebate on Central excise duty on HSD oil is available for deep sea fishing veessels of 13.7 m length and above fitted with engines of 150 BHP and above at the following rates—
 - (1) At the flat rate of 50 per cent.
 - (2) Additional rebate of 50 per cent of excise duty of each 1.08 KL of diesel for every ton of prawn exported.
- (e) diversified fishing methods to exploit fishery resources other than shrimp, production of value added products, utilisation of trash fish, facilities for better handling of fish, mariculture for production of pearls, motorisation of traditional craft, introduction of beach landing craft and high opening trawl nets etc. are the newer technologies applied for developing the fishing industry, particularly, the traditional sector.
- (f) A number of production-oriented and welfare programmes aimed at uplifting the economic conditions of small fishermen are implemented. Some of the important programmes are—
 - (1) supply of essential fishery requisites on subsidy/loan basis;
 - (2) subsidy on outboard motors, in-board engines and mechanised boats;
 - (3) loan facilities for acquisition of mechanised boats;
 - (4) training programmes for fishermen;
 - (5) support for production, marketing, processing, storage etc. through Cooperatives;
 - (6) development of small landing and berthing facilities along the coasts for traditional and small mechanised boats;
 - (7) brackish water fish/prawn farming in Maritime States on area development basis;
 - (8) legislation to demarcate areas of operation for traditional boats,

- small mechanised boats and large fishing vessels; and
- (9) welfare schemes such as Group Insurance, Techno-socio-economic survey and National Welfare Fund for Fishermen.

Failure of summer groundnut crop in Gujarat

1491. SHRI CHIMANBHAI MEHTA: Will the Minister of AGRICULTURE be pleased to state:

- (a) whether Government are aware of the fact that summer ground-nut crop in Gujarat has miserably failed, if so, what is the estimated crop of the current year in the country, and that during the last three years; and
- (b) what are the main reasons for the low level of production of major oilseeds per hectare in the country compared to other edible oilseed producing countries, and what is the comparative position with regard to those countries?

THE MINISTER OF STATE IN THE DEPARTMENT AGRICULTURE AND COOPERA-TION (SHRI YOGENDRA MAK-WANA): (a) Final estimates of production of summer groundnut crop during 1985-86 have not been received from Gujarat/other States. In fact, they have not even fallen due yet. However, according to the preliminary reports received from the State Government, both area and production of summer groundnut in Gujarat is expected to be lower during the current year. The all-India production of summer groundnut during last three years is as below:

1982-83 15.4 Lakh tonre	1982-83				15.4	Lakh	tonres
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1983-84 . . . 18.1 Lakh tonnes

1984-85 . . . 10.6 Lakh tonnes

As per the current assessment, all-India production of summer groundnut in 1985-86 is likely to be lower as compared to the previous year.

(b) A table giving per hectare production of major edible oilseeds in India vis-a-vis principal producing countries in the World is given in the enclosed statement (see below). The main reason for low productivity of oilseeds in India is their cultivation remaining confined to mainly small and marginal holdings with poor crop management and under rainfed conditions. This inhibits the use of modern technology, including application of fertilisers, pesticides etc.

Statement

Yield per Hectare of Principal edible Olissed Crops in Major Producing Countries (in Kgs) (1984)

Country					Yield			
1. GROUNDNUT :								
Nigeria	•		•	•	917			
Senegal					782			
USA			•,		3226			
Burma					1050			
Chira					2007			
1r donesia				•	1662			
1ndia (198	34-85)			870			
2. RAPESEE	D :							
Canada					970			
China			•		1133			
France					3156			
· Germany	/FR)				2504			
Poland					2302			
U.K.					3439			
India (19	84-8	5)	•		688			

Country				Yield	
3. SESAMUL	<i>N</i> :				
Sudan		-			18č
Mexico			•		486
Burm a					261
Cl ina					622
India (19	£4 - 8	5)			243
4. SOYABEA	1N 1				
USA					1893
Argentina	а.				2400
China			•		1293
Brazil					1 50
India (19	9€4 - €	5)		,	783

Housing as an industry

1492. SHRI CHIMANBHAI MEHTA: Will the Minister of URBAN DEVELOPMENT be pleased to state:

- (a) whether Government are considering any proposal to treat housing activity on par with industrial activity;
- (b) if so, what are the details thereof; and
- (c) whether Government have received any suggestions or proposals in this regard, if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH): (a) to (c) The proposal to declare Housing as an Industry is yet to be finalised.

Central funds for the development of towns in Punjab

1493. SHRI PAWAN KUMAR BANSAL: Will the Minister of URBAN DEVELOPMENT be pleased to state what is the amount of the Central funds allotted during.