production of most consumption items; and

(b) if so. the outlines thereof?

THE DEPUTY MINISTER IN THE MINISTRY OF INDUSTRIAL DEVELOPMENT (SHRI ZIAUR RAHMAN ANSARI): (a) and (b). A number of items of mass consumption are already being produced by small industries including handloom cloth, processed cereals and pulses gur and khandsari, oil, footwear, matches, hurricane lanterns, soap, bicycles etc. One of the main objectives envisaged in the draff Fifth Five Year Plan is to step up further production of such commodities.

## Industries in North Eastern Region

8059 SHRI S. N. SINGH DEO: Will the Minister of INDUSTRIAL DEVE-LOPMENT be pleased to state:

(a) the name of the firms which have not gone ahead with the licences

to establish the industry in North Eastern Region States; and

(b) the number of new industries that have come up during the last three years in these States with their location and capacity?

THE MINISTER OF INDUSTRIAL. DEVELOPMENT AND SCIENCE AND TECHNOLOGY (SHRI C. SUBRA-MANIAM): (a) and (b). During 1971 to 1973, twenty-six industrial licences were issued to units in the North Eastern region. Of these, nineteen were for the establishment of new industrial undertakings. The details of the location, item of manufacture and licensed capacity in respect of these nineteen licences, are indicated in the attached Statement.

The setting up of a new undertaking normally takes about three to four years after the issue of an industrial licence. It is, therefore, premature to expect that new undertakings in respect of which industrial licences have issued during the last three years would have fructified into actual production. These licences are, therefore, at various stages of implementation.

						mu	Item of manufacture Annual capacity app-				
Lo	cation of Inc	Justria	ıl Uni	t			Item of manufacture	Annual capacity approved.			
1971					-						
t.	Aesam						Menthanol	7,000 tonnes			
							Formalin	12,000 tonnes			
							U. F. Glue	12,000 tonnes			
							U. F. Moulding				
							Powder	1,000 tonnes			
							P. V. C. Processed food	6,000 tennes			
							Non-concentrated Glue	12,000 tonnes			
							Concentrated Glue	12,000 tonnes			
2.	Assam	•	•		•	•	Vanaspati	50 tonnes per diem			
3.	Goalpara o	r Cacl	har	•			Vanaspati	50 tonnes per diem			
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Statement

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Loc	ation of Industrial Unit			Item of manufacture	Annual capacity ap- prov ed	
12						
4.	Dibrugarh Distt			. Wheat Products	27,000 tonnes	
5.	Goalpara Distt			Malt Extract	2,100 tonnes	
6.	Karimganj Distt	٠	•	1. Commercial & Decorative Plywood. 2. Teak Vencers	29,000 sq.meters 357,000 sq.meter	
7.	Goalpara Distt			. Wheat Products	15,000 tonnes	
8.	Silchar District .			. Wheat Products	15,000 tonnes	
9.	Cochar District .	•	•	. Sugar	1,250 tonnes pe diem.	
10.	Agartala, Tripura			. Wheat products	30,000 tonnes	
11.	Dimapur, Nagaland .			. Wheat products	30,000 tonnes	
12.	Goalpara District .	•	•	. r. Caustic Soda 2. Chlorine 3. Hydrochloric Acid	7,700 tonnes 6,780 tonnes 1,650 tonnes	
13.				. Wheat products	30,000 tonnes	
14.				. Wheat products	30,000 tonnes	
15.	. Agartala, Tripura .	•		. Wheat products	9,000 tunnes	
973						
16	. Imphal, Manipur .			. Cotton Yarn	25,520 spindler	
17	. Dhubri, Assam .			. Wheat products	36,000 tonnes	
18				. Wheat products	15,000 tonnes	
29	Bongaigaon, Assam	٠		. 1. Naptha for		
				Petrochemicals.	44,500 tennes	
				2. S. R. Naptha	87,800 tonnes	
				<ol><li>Mi xed Naptha</li></ol>	58,000 tonnes	

## West Bengal

Foreign Collaboration Schemes in 74, year-wise with capacity, capital layout and the location?

8060. SHRI S. N. SINGH DEO: Will the Minister of INDUSTRIAL DEVE-LOPMENT AND SCIENCE AND TECHNOLOGY be pleased to state the name of approved foreign collaboration schemes during 1971-72 and 1973-

THE MINISTER OF INDUSTRIAL DEVELOPMENT AND SCIENCE AND TECHNOLOGY (SHRI C. SUBRA-MANIAM): The total number of foreign collabor of on proposals approved