- (ख) उनकी क्षमता बढाने के लिए सरकार ने क्या कड़म उठाए हैं: और
- (ग) क्या **सरका**र का दुश्च केन्द्र**ः** स्थापित करने का विचार है ?

कृषि महातय में राज्य मही(थ्री कें) सी० लेंका) : (क) इस समय राज्य में 15 डेरी संयंत्र और 38 प्रशीतन कन्द्र कार्य कर रह है।

- (ख) इरी संयंत्रों की क्षमता बढ़ाने के लिए सरकार ने राज्य सरकारों को स्रभो तक कोई बजटीय महायता प्रदान नहीं की है।
- (ग) सरकार ऐसे किसी प्रस्ताव पर त्रिचार नहीं कर एही है।

Allocation of Wheat and Rice for Guiarat

VITHAL BHAI 2461. SHRI M. PATEL: SHRI CHOTTU BHAI PATEL:

Will he Minister of FOOD be pleased to state:

- (a) whe her it is a fact that Governmen of Gujarat has demanded from the Cen ral Government Foodgrains for i he 1992-93 ;
- (b) if so, what is the demand of the State Government and whether the Chief Minister of Gujarat has requested for enhancement of allocation of wheat and rice for the State; and
- (c) what is the reaction of the Government of India in regard thereto?

THE MINISTER OF STATE IN THE MINISTRY OF CIVIL SUPPLIES AND PUBLIC DISTRI-BUTION (SHRI KAMALUDDIN-AHMED): (a) to (c) The Chief Minister of Gujarat had written in April, 1992 to step up the allocasion of wheat from the Central Pool to one lakh onnes per month. Keeping in view the stock position of wheat in the Central Pool and o her factors the allocation of related: whea" to the Sta e has been increased from 60,000 tonnes in April, 1992 o 65,000 tonnes per month from May, 1992.

Sugar-cane processed by Sugar Mill

2462. SHRI SOM PAL: DR. NAUNIHAL SINGH:

Will the Minister of FOOD be pleased to state:

- (a) what is the break-up of acreage and production of sugar-cane in various states of India:
- (b) what is the statewise centage of sugarcane processed by sugar mills:
- (c) what is the difference between the recovery percentage obtained by the sugar mills and Khandsar and Jaggery Un'ts;
- (d) whether it is a fact that there is lot of wastage because of low recovery in Khandsari and Jaggery Units and also because of non-u-ilisation of the by-products and wastes generated by this conventional industry; and
- (e) what steps Government propose to take to stop this huge national wastage?

THE MINISTER OF STATE IN THE MINISTRY OF CIVIL SUPPLIES AND PBULIC DIS-TRIBUTION (SHRI KAMA-LUDDIN AHMED) : (a) The Statewise area under sugarcane and its production during the 1990-91

- season is given in s'atement-I (See below).
- (b) The Starewise percentage of sugarcane utilized by sugar mills during he 1990-91 season is given in starement-II (See below).
- (c) Normally, the recovery percentages are as under :—
 - (i) Sugar Mills—Abou 10.0
 - (ii) Khandsari Units-Around 6-7
 - (i.i) Jaggery Units—Around 9.0
- (d) and (e) There is no doubt that the processing of sugarcane

through Khandsari and Jaggery Units is an inefficien way of unities ion of sugarcane as compared to vacuum pan process of manufacture of sugar from sugarcane. Keeping this in view, the Governmen has already taken steps to increase the licensed and installed capacities of the vacuum pan process sugar industry. However, the Jaggery Industry plays a significant role in the rural economy of our country and jaggery is an important item of consumption specially amongs the rural people.

Statement-I
Statewise area under sugarcane and its production during the 1990-91 reason

SI. No.	State								Area under sugarcane (000' Hecters)	Sul arcance production (000) tonnes
1	Uttr Pradesh						•.	·.	1856	10351
2	Bihar						, -		149	780
3	Punjab .			-				-	101	5 59 2
4	H aryana						-	,	147	7750
5	West Bengal								12	859
6	Rajasthan								23	120
7	Madhya Prades	ah			-				48	1714
8	Orissa .					٠.			49	3549
9	Assam .	-		-	-				36	152;
10	Maharashtra	-							444	3841(
11	Gujarat								: 118	10600
12	Andhra Prades	h							. 179	1253
13	Tamil Nadu								239	2458
14	Karnataka								257	1744
15	Kerala .		-		-				8	53.
16	Delhi .									
17	Himachal Prad	lesh							3	3:
18	Tripura	_						٠.	2	9
19	Jammu & Kash	mir							N	1

l. Io.	State									Aren un sugarca (000' He	ane	Sugarcance production (000' tonnes)
20	Pondicherry/ C	Goa D	amar	1 &	Diu						4	313
-21	Meghalaya	:			-						N	2
22	Mizoram .	-							-		1	2
23	Nagaland	-		,	-						4	129
24	Manipur .	-									2	61
25	Andaman & N	icobar	Islan	nds							N	5
i	ALL INDIA	:		•		-	-		•		3682	240287
	NNegligible.	-										
 SI. No.	N-Negligible. State is: pe	erc2:ita	uge of	sug			nent—		mills	during th	Perc	-91 season sentage of sug- ger mills durin 1990 – 91
 SI.	State is: pe		uge of	sug					mills	during th	Perc ca: su	entage of suga ne utilized i ger mills durin
SI. No.	State is: pe		uge of	sug.					mills	during th	Perc ca: su	entage of suga ne utilized ger mills durin 1990–91
SI. No.	State is: pe		e see and see a						mills	during th	Perc ca: su	centage of sugne utilized ger mills durin 1990 – 91
SI. No.	State is 2 pe State Uttar Prades 2 Bihar .								mills	during th	Perc ca: su	entage of sugarene utilized liger mills during 1990 – 91
SI. No.	State is 2 per State Uttar Prades Bihar Punjab	h	uge of						mills	during th	Perc ca: su	sentage of sugrene utilized leger mills during 1990 – 91 31.6 58.6 55.5
SI. No.	State is 2 pa State Uttar Prades Bihar Punjab Haryana	h	uge of						mills	during th	Perc ca: su	sentage of sugare utilized ger mills during 1990 – 91 31.6 58.6 55.5
SI. No.	State is 2 pa State Uttar Prades Bihar Punjab Haryana Madhya Pra	h	ugz of						mills	during th	Perc ca: su	sentage of sugrene utilized liger mills during 1990 – 91 31.6 58.6 55.5 51.4 60.3
SI. No.	State is 2 pa State Uttar Prades Bihar Punjab Haryana Madhya Pra Maharashtra	h desh			ircane	utiliz			mills		Perc ca: su	sentage of sugne utilized leger mills during 1990 – 91 31.6 58.6 55.5 51.4 60.3 99.6
SI. No.	State is pa	h 			ircane	utiliz	ed by	sugar			Perce car su	sentage of sugne utilized liger mills during 1990—91 31.6 58.6 55.5 51.4 60.3 99.6 71.9

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