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#### 179 Written Answers

NOVEMBER 25, 1992

(b) Tea exported from April to September, 1992 during the year 1992-93 is estimated at 68.522 Million kgs. valued at Rs. 381.81 crores as compared to 102.87 Million Kgs valued at Rs. 570. 32 crores during the corresponding period in the year 1991-92.

(c) Government has been encouraging diversification of tea export markets by sponsoring industry delegations to various countries. Trade protocols have also been entered into with some of the CIS countries including Russia. Other countries are being persuaded to buy higher quantities of Indian tea indicating to them the price and quality competitiveness of our tea.

[English]

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# Quota of Essential Commodities to States

SHRI PRAKASH V. PATIL: 293. SHRIK, V. THANGKABALU: SHRINJ. RATHVA: PROF. ASHOK ANANDRAO DESHMUKH: SHRIP.C THOMAS: SHRI SHRAVAN KUMAR PATEL: SHRIMATI SURYA KANTA PATIL: SHRI SHIVLAL NAGJIBHAI VEKARIA: SHRI SHIVARAJ SINGH CHAUHAN:

Will the PRIME MINISTER be pleased to state:

(a) the quantity of rice, wheat, sugar, edible oil and kerosene allocated this year to each state so far;

(b) the quantity of aforesaid goods

allocated during 1992-93;

(c) whether the Union Government have received any proposal to increase further the quantity of aforesaid goods;

(d) if so, the details thereof;

(e) whether the Government propose to increase the quantity of said goods; and

(f) if so, the quantity of each item to be increased and

(g) if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF CIVIL SUPPLIES, CON-SUMER AFFAIRS AND PUBLIC DISTRI-BUTION (SHRI KAMALUDDIN AHMED): (a) The quantity of rice, wheat, levy sugar, edible oils and kerosene allotted to the State Governments/UT Administrations in 1992 is given in the enclosed Statement-I

(b) The quantity of rice, wheat, edible oils, levy sugar and kerosene allotted to the States during the 9 months of 1992-93 (April-December, 1992) is given in the enclosed statement- II.

(c) to (g). Demands for increased allocations of foodgrains are received from States/Ut-Administrations of PDS item from times to time. Allocations are made to the State Governments/UT Administrations are made to the State Governments/UT Administrations on a monthly basis taking into account the stocks in Central Pool, demand received from all the States/UTs and inter-se requirements of States/UTs and seasonal factors. PDS allocations are supplemental in nature and are not intended to meet the total requirements of any State/UTs.

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181	Writ	lten Ans	wers	AG	AGRAHAYANA 4, 1914 ( <i>SAKA</i> )								Written Answers			
	Figures in Thousand Tonnes	Kercene	7	595.5	6.9	246.7	<b>4</b> 56.3	27.6	8.777	151.0	37.6	64.1	456.7	265.0		
	Figures in	Imported Ed. Oil	9	7.1	0.3	0.7	4.5	1.5	7.2	1.5	2.0	2.1	8.4	5.0		
		Levy Sugar	S	326.2	41	124.1	431.7	6.5	208.9	82.4	26.0	37.3	229.2	154.2		
STATEMENT - I		Rice	4	1704.3	104.0	466.2	1.742	55.4	330.4	35.4	767	428 2	754.5	1780.0		
G		Wheat	3	167.1	8.4	275.0	4./9c	38.9	780.3	198.8	120.0	238.0	326.0	312.0		
		Si. No. States/UTs	2	Andhra Pradesh	Arunachal Pradesh	Assam	Bihar	Goa <sup>3</sup>	Gujarat	Haryana	Himachal Pradesh	Jammu & Kashmir	Kamataka	Kerala		
		SI. No.	-	÷	N	ei	4.	ۍ.	Ġ	7.	σ	ெ	10.	11.		

183 Written Answers						NO	VEM	BER2	25 19	Written Answers				184		
Kerosene		2		381 5	1482 4	20 7	85 2	66	10 0	1886	° 2193	200 1	74	6163	808	
Imported	Ed Oil	9		46	10.0	:	60	сл С	12	45	21	26	05	15	07	
Levy Sugar		S		322 9	386 2	06	84	34	55	1599	102 5	218 2	21	290 9	129	
Rice		4		423 4	780 0	88 7	1180	100 5	<b>6</b> 03	391 3	177	46 2	540	8288	222 9	
Wheat		Э		501 0	12150	33.7	243	133	258	257 <b>5</b>	132 5	1083 0	71	287 0	243	
States/UTs		2		Madhya Pradesh	Maharashtra	Manipur	Megha aya	Mi_ciam	Nagaland	Orissa	Punjab	Rajasthan	Sikkim	Tamil Nadu	Tnpura	
Si No		1		12	13	14	15	16	17	18	19	20	21	8	23	

5 W/		5 WEI 5	AG		AY AN	A 4, 1	914 (	54174	9	vvrn	ien Answ 
Kerosene	2	209.2	1221	4	20.9	31	29	238.5	0.9	4	8302.6
Imported Ed. Oil	9	2	3.0	0.5	0.3	6.£	0.8	5.1	0.3	1.0	86.5
Levy Sugar	5	682.8	334.0	3.2	4.8	0.7	0.5	112.2	۰ د.	5.1	4296.7
Ace	4	414.8	899.1	20.5	3.7	5.9	5.9	236.0	6.3	23.6	10759.8
Wheat	e	713.8	1001.0	8.4	21.4	2.4	1.7	856.8	0.2	0.6	9281.1
States/UTs	2	Uttar Pradesh	vest Bengal	Andman & Nicobar	Chandigarh	Dadra ふ Nagar rl.	Daman & Diu	Delhi	Lakshdweep	Pondicherry	Total:
SI. No.	-	24.	25.	26.	27.	23.	29.	30.	31.	32.	
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itten Ans	<b>:wers</b>		NO	VEM	BER 2	25, 19	Written Answers				188		
Kerosene	4	439.1	7.0	185.0	351.2	20.3	572.7	112.3	27.4	46.5	332.8	198.8	
Imported Ed. Oil	ę	4.1	0.2	0.3	ı S	6.0	4.2	0.6	1.0	1.1	4.0	5.0	
Levy Sugar	5	246.5	3.1	93.8	326.3	4.9	157.9	62.3	19.7	28.2	173.3	116.6	
Rice	4	1324.3	76 0	360.9	202.1	40.9	246.4	26.4	572	323.2	593 5	1330 0	
Wheat	3	109.1	6.3	190.0	450.1	28.7	580.0	91.8	0 06	180.0 。	225 0	225 0	
States/UTs	2	Andhra Pradesh	Arunachal Pradesh	Assam	Bihar	Goa	Gujarat	Haryana	Himachal Pradesh	Jammu & Kashmır	<b>Kamataka</b> o	Kerala	
SI. No.	-	÷	તં	ຕ່	4.	'n	ġ	7.	ß	ō	10	11.	
	Wheat Rice Levy Sugar Imported Kerosene Ed. Oil	Rice Levy Sugar Imported Ed. Oil 4 5 6	WheatRiceLevy SugarImportedKerosene34567sh109.11324.3246.54.1439.1	Wheat         Rice         Levy Sugar         Imported         Kensene           3         4         5         6         7           sh         109.1         1324.3         246.5         4.1         439.1           desh         6.3         760         3.1         0.2         7.0	Wheat         Rice         Levy Sugar         Imported         Kensene           3         4         5         6         7           sh         109.1         1324.3         246.5         4.1         439.1           adesh         6.3         76         3.1         0.2         7.0           190.0         360.9         93.8         0.3         195.0	Wheat         Rice         Levy Sugar         Imported         Kensene           3         4         5         6         7           sh         109.1         1324.3         246.5         4.1         439.1           adesh         6.3         76         3.1         0.2         7.0           190.0         360.9         93.8         0.3         185.0           455.1         202.1         326.3         -5.5         351.2	Wheat         Rice         Levy Sugar         Imported Ed. Oil         Kensens           3         4         5         6         7           sh         109.1         1324.3         246.5         4.1         439.1           sh         109.1         1324.3         246.5         4.1         439.1           adesh         6.3         76         3.1         0.2         7.0           adesh         6.3         36.9         93.8         0.3         185.0           190.0         360.9         93.8         0.3         185.0         7.0           28.7         40.9         4.9         0.3         5.5         5.1         5.1.2	Wheat         Rice         Levy Sugar         Imported         Kerosene           3         4         5         6         7         7           sh         109.1         1324.3         246.5         4.1         439.1           sh         109.1         1324.3         246.5         4.1         439.1           adesh         6.3         760         3.1         0.2         7.0           adesh         6.3         360.9         93.8         0.3         185.0           190.0         360.9         93.8         0.3         185.0         7.0           45f.1         20f.1         326.3         1.5         37.2         37.2           580.0         246.4         157.9         4.2         50.3         57.7	Wheat         Rice         Levy Sugar         Imported Ed. Oil         Kenteese           3         4         5         6         7           sh         109.1         1324.3         246.5         6         7           sh         109.1         1324.3         246.5         6.1         439.1           sh         190.0         360.9         3.1         0.2         7.0           st         190.0         360.9         93.8         0.3         185.0           455.1         205.1         326.3         -5.5         351.2           455.1         205.1         326.3         -5.5         351.2           580.0         246.4         157.9         0.9         20.3           91.8         26.4         62.3         0.6         112.3	Wheat         Rice         Levy Sugar         Imported         Kensene           3         4         5         6         7           sh         109.1         1324.3         246.5         6         7           sh         109.1         1324.3         246.5         6.1         439.1           sh         109.1         1324.3         246.5         4.1         439.1           adesh         6.3         760         3.1         0.2         7.0           adesh         6.3         760         3.1         0.2         7.0           adesh         6.3         760         3.1         0.2         7.0           45C.1         200.1         326.3        5         37.1           45C.1         202.1         326.3        5         37.1           28.7         40.9         4.9         0.9         20.3           91.8         26.4         157.9         26.3         572.7           desh         90         572         10.7         10.7         112.3	Wheat         Rice         Levy Sugar         Imported Ed.ON         Kensene $3$ $4$ $5$ $6$ $7$ sh $109.1$ $1324.3$ $245.5$ $4.1$ $439.1$ sh $109.1$ $1324.3$ $245.5$ $4.1$ $439.1$ sh $190.0$ $360.9$ $3.1$ $0.2$ $7.0$ $190.0$ $360.9$ $3.1$ $0.2$ $7.0$ $190.0$ $360.9$ $93.8$ $0.3$ $245.1$ $190.0$ $360.9$ $93.8$ $0.3$ $245.0$ $455.1$ $205.1$ $325.3$ $-5.5$ $371.2$ $459.0$ $246.4$ $157.9$ $62.3$ $272.7$ $468.1$ $90.0$ $572$ $10.6$ $112.3$ $468.1$ $180.0$ $323.2$ $28.2$ $11.1$	Wheat         Hise         Levy Sugar         Imported Ed. ON         Kentoned $3$ $4$ $5$ $6$ $7$ $7$ sh $109.1$ $1324.3$ $246.5$ $6$ $7$ $7$ sh $109.1$ $1324.3$ $246.5$ $4.1$ $439.1$ $70$ sh $109.1$ $1324.3$ $246.5$ $4.1$ $6.3$ $7.0$ adesh $6.3$ $760$ $3.1$ $0.2$ $4.1$ $70$ $190.0$ $360.9$ $360.9$ $93.8$ $0.3$ $0.2$ $7.0$ $190.0$ $360.9$ $93.8$ $0.3$ $0.2$ $0.3$ $0.3$ $450.0$ $281.2$ $0.3$ $0.2$ $0.3$ $0.3$ $0.3$ $450.0$ $280.6$ $0.3$ $0.5$ $0.5$ $0.3$ $450.0$ $0.3$ $0.3$ $0.5$ $0.3$ $0.3$ $410.0$ $572.1$ $0.5$ $0.5$ $0.5$ $0.5$	Wheat         Rice         Levy Sugar         Inported         Kensete $3$ $4$ $5$ $6$ $7$ sth $109.1$ $1324.3$ $246.5$ $4.1$ $439.1$ sth $109.1$ $1324.3$ $246.5$ $4.1$ $439.1$ sth $109.1$ $1324.3$ $246.5$ $4.1$ $439.1$ sth $190.0$ $360.9$ $3.1$ $0.2$ $7.0$ sto $190.0$ $360.9$ $3.1$ $0.2$ $7.0$ sto $190.0$ $360.9$ $3.1$ $0.2$ $7.0$ sto $190.0$ $360.9$ $3.26.3$ $1.5$ $27.2$ sto $28.4$ $157.9$ $7.5$ $27.2$ desh $90.6$ $27.4$ $110.7$ $110.7$ $1000$ $572.2$ $19.7$ $28.2$ $112.3$ $1000$ $572.2$ $19.7$ $21.4$ $27.4$ $1000$ $593.5$ $173.3$

STATEMENT - II

9 Wri	tten Ans	wors	AGRAHAYANA 4, 1914 (SAKA)								Written Answers		
Kerosene	~	214	1108.5	15.5	511	54	7.5	114.6	230.4	196.3	3	660.0	15.6
imported Ed. Oil	•	2	3	0.7	50	5.0	9.0	0.1	0.7	0.7	02	1.5	0.3
Levy Sugar	ĸ	244.1	291.9	6.8	6.4	2.5	42	120.8	77.5	164.9	1.6	219.9	9.8
Rice	4	340.4	523.0	67.7	85.5	77.5	63.0	316.3	13.2	35.2	40.5	619.8	174.0
Wheat	£	39 <b>9.5</b>	874.0	26 0	18.0	10.0	11.8	185.0	60.0	860.5	5.4	200 0	18.0
States/UTs	1 2	Madhya Pradesh	Maharashtra	Manipur	Meghalaya	Mizoram	Nagaland	Orissa	Punjab	Rajasthan	Sikkim	Tamit Nadu	Tripura
Si. No.	-	12.	13.	14.	15.	16.	17.	<b>18</b> .	19.	20. 20.	21.	23	23. Tn

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,	itten Ans	wers		NC	VEN	DER	25, 19	192		1	itten Answen 1
Kerosene	~		5035	33	15.7	23	22	175.1	0.7	10.9	6218.1
Imported Ed. Oil	ę	1.5	0.0	0.3	0.1	0.1	0.2	2.1	0.1	0.4	40.6
Levy Sugar	5	516.1	252.4	2.4	3.6	0.5	0.4	84.7	0.7	3.9	3247.7
Rice	4	326.8	690.1	16.0	2.6	4.4	4.4	176.0	6.3	17.6	8181.2
Wheat	£	509.8	740.0	6.3	16.2	1.8	1.3	648.0	0.2	6.8	6779,6
States/UTs	2	Uttar Pradesh	West Bengal	Andman & Nicobar	Chandigarh	Dadra & Nagar H.	Daman & Diu	Deihi	Lakshdweep	Pondicherry	Total:
SI. No.	+	24.	25	26.	27.	28	29.	30.	31.	32.	-

191 Written Answers

NOVEMBER 25, 1992 Written Answers 192

193 Written Answers

AGRAHAYANA 4, 1914 (SAKA)

## **Compensation to Bhopal Grs Victims**

294. SHRI SHARAD YADAV: Will the PRIME MINISTER be pleased to state:

(a) whether the process of disbursement of compensation to the Bhopal gas victims have commenced;

(b) If so, the amount of compensation disbursed so far;

(c) if not, the reasons for delay in the disbursement of compensation; and

(d) the time by which it is likely to be commenced?

THE MINISTER OF STATE OF THE MINISTRY OF CHEMICALS AND FERTIL-IZERS (DR. CHINTA MOHAN): (a) to (d). A total of 514 cases have been decided by the Welfare Commissioner. According to the procedure devised by the Welfare Commissioner, a period of 60 days is to elapse before disbursement is made. The amount of compensation awarded is Rs. 2.18 crores.

### **Generation of Clean Energy**

295. DR. R. MALLU: Will the PRIME MINISTER be pleased to state:

 (a) whether the Prime Minister has recently given a call for the generation of clean energy;

(b) if so, the details thereof and the steps taken/proposed to be taken by the Government for the generation of clean energy;

(c) whether the Government have received several letters/ representations from Members of Parliament for resorting to use of alcohot in petrol; and

(d) if so, the details thereof and the

action taken by the Government thereon?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PRO-GRAMME IMPLEMENTATION AND MIN-ISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES(SHRISUKHRAM): (a) Renewable and non-conventional energy sources, such as Sun, wind and small hydro are nonpolluting. Generation of energy from these sources can be termed as generation of clean energy. While inaugurating the second on 29.10.92 at New Delhi the Prime Minster stressed the need of harnessing of non-conventional energy sources so that the requirements of energy are met to the extent possible without adding to the pollution.

(b) Government has taken a number of steps for harnessing non-conventional energy sources in different parts of the country. For the promotion and utilisation of renewable energy systems and devices, many of the State Governments have set up full fledged nodal energy agencies. Promotion, development, demonstration and dissemination activities in the area of non-conventional energy sources are being undertaken by these energy agencies and other institutions involved in the NRSE programmes. Financial incentives such as, subsidy, soft term loans and fiscal incentives in the form depreciation allowance and relief in sales tax, excise duty and custom duty are provided to the sures and manufacturers of Renewable Energy Sources. In addition, publicity and awareness campaign are also being undertaken.

(c) A Member of Parliament has written to the Prime Minister suggesting greater use of ethanol for transportation sector which would also improve economics of sugar industry apart from saving foreign exchange on import of petroleum products.

(d) A peoject entitled alcohol fuel