detailed manner which was intrusive and hence highly resisted by the individual manufacturers resulting in possible manipulation and time delay of provision of the base costing data. This also made it difficult to properly check the data provided by individual manufacturers in a timely and adequate manner. Additionally the data was also subject to variations in terms of production cost depending on technologies used for production.

- (ii) Under cost based pricing as the controlled prices of formulations of a particular API were determined on a 'lowest common denominator' basis, they tended to be clustered within a narrow band. As a result, production activity and competition in the product segment tended to stagnate.
- (iii) Under market based pricing, as the pricing is based on widely available information in the public domain as against individual manufacturer level production costing data, the calculation and determination of prices is more transparent and fair.
- (iv) The Indian economy is largely market-driven and, particularly in the area of pricing of manufactured products, prices are determined by market conditions and market forces. Determination of prices on the basis of costing, particularly where the input prices themselves were not subject to any form of price control and were determined in the open market by market forces, was found to be anomalous.
- (v) In the market-based policy, where ceiling prices are fixed, it was held that there would be ample space for manufacturers to position themselves in an appropriate price brand below the ceiling price and thereby also retain competition in the market.

Import of fertilizers

2273. DR. R. LAKSHMANAN: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

the details of various fertilizers that are being imported into the country through various ports of the country; and

the details of various agencies involved in importing fertilizers from various countries through various ports in the country?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRI D. V. SADANANDA GOWDA): (a) The details of fertilizers are being imported in the country through various port is given in Statement-I (See below).

The import of Urea for direct agriculture use on Government account through State Trading Enterprises (STEs) namely MMTC Limited (MMTC) and State Trading Corporation Limited (STC) under the Foreign Trade Policy of the Government. Government is also importing approximately 20 Lakh Metric Tonnes urea from Oman India Fertiliser Company (OMIFCO) under a Long Term Urea Off Take Agreement (UOTA) between GoI & OMIFCO. The STE-wise import of Urea is as under:-

Year	From OMIFCO		Through	Total Urea	Total Urea			
							imported	imported
							through	
							STE	
	(LMT)	IPL	MMTC	STC	NFL	RCF	(LMT)	(LMT)
2016-17	20.02	4.37	16.35	14.07	-	188	34.79	54.81
2017-18	20.93	17.31	13.13	w.	4.01	4.37	38.82	59.75
2018-19	19.51	11.21	44.09	(m.)	-	-	55.30	74.81
2019-20*	04.81	æ	09.00		=	=:	09.00	13.81

^{*}upto June, 2019.

Written Answers to

Import of fertilizers (other than Urea) is free, commonly known as Open General Licence (OGL). Various companies/agencies import these fertilizers as per their commercial judegment. The agency-wise import of fertilizers other than Urea is as per Statement-II (See below). The country-wise import of fertilizer is as per Statement-III.

Statement-I

Port-wise import of Fertilizers during last 3 years and current year

Ports Name		201	6-17			2017-18				2018-19			
	Urea	DAP	MOP	NPK	Urea	DAP	MOP	NPK	Urea	DAP	MOP	NPI	
Adani Tuna Bulk Terminal	2.87	1.06	=	=	4.53	0.66	<u> </u>	=	5.42	1.65	-	=	
Chennai		_	0.28	_	2-3	=	£ 5	=	2773	=	::	-	
Cochin	==	=	0.17	=	(<u>)</u>	533	0.35	5333	8 <u></u> 38	==	0.15	-	
Dharmatar	_==	<u>:</u>	_	-	s=x	0.3!	0.53		<u> 34-1</u> 8		<u></u>	=	
Dhamra	_	i—	_	-	p-3	_	s s		8-1	3.33	0.83	-	
Dighi		1-2	0.33		-	=	0.55	=	-	=	1-0	-	
Gangavaram	3.81	1.58	2.96	0.60	3.53	1.09	2.12	=	6.53	1.15	1.95	-	
Goa	=		0.10	=	(1 <u>1</u> - 20	===	0.77	5000	02-23	<u></u>	-	-	
Gopalpur	1.36	8 <u>—</u> 87	_	-	0.44	222	1-1	255	8 <u></u> 8	<u>2504</u>	(<u></u>)1	-	
Haldia	-	19-0	0.09	_	p	_	1.46		e—1	_	1.45	-	
Hazira (Adani)	0.88	1 		-	2.27	=	S 7	=	2.32	=	1-0	=	
Hazira (Ancherage)	3.00	8 7 - 8	-	-	3.56	=	i=:	-	0.44	0.05	0.24	-	

Jaigarh		-		,-	2-3	=	0.90		10-11	_	0.85	-
Kakinada	5.73	5.16	4.09	0.65	6.60	4.28	9.69	1.27	10.17	9.18	8.78	0.55
Kamarajar (Cibtl)	-	-	9 -1	-	·—-	-	-	-	0.42	-	-	-
Kandla	6.56	11.47	9.82	0.62	6.63	11.04	1 1.05		6.40	17.02	8.70	0.66
Karaikal	0.63	-	D 	-	0.51	=	0.11		2.02	0.37	0.16	0.30
Krishnapatnam	3.90	1.16	0.37	1.52	2.70	0.86	1.28	0.35	6.66	4.09	3.34	1.02
MBPT	-	0.22	0.71	-	-	-	1.05	755	(=)		1.07	-
Mormugao	_=	<u>~_</u>	1.52	<u> </u>	1 <u>—</u> 1	<u> </u>	0.92		\$ <u></u> }		2.11	-
Mumbai	-	=	15 -7 3	=	8 -3 8		¥ = 3	5.27	2773	500	0.15	-
Mundra	6.28	19.14	5.60	0.39	12.63	16.05	7.14	<u>100</u>	10.97	19.29	3.89	1.88
New-Mangalore	1.76	0.12	2.07		2.16	0.16	2.98	5.77	1.42	5,77	2.37	-
Paradip	-	-	1.60	-	: <u></u> :	-	0.75	0.46	-	-	0.25	-
Paradip (PICT)	-	5.7	12 -1 2	=	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		(, (1.40	0.57	(-)	-
Pipavav	10.02	-	-	-	6.81	3.13	z	-	9.16	4.30	2000	-
Rozy	3.56	2	7 <u>—</u> 7	0.36	2.94	0.33	(<u>—</u>)		4.78	0.22		-
Tuticorin	0.96	0.81	2.99	0.55	0.42	-	2.81	-	0.88	0.48	2.04	-
Vizag	3.49	3.13	4.66	0.52	4.02	4.26	2.90	2.91	5.82	4.32	3.81	1.05
GRAND TOTAL	54.81	43.85	37.36	5.21	59.75	42.17	47.36	4.99	74.81	66.02	42.14	5.46

Statement-II

Agency-wise import of fertilizers during last 3 years and current year

Importing Agency		2016-17		1.5	2017-18	223	82	2018-19			
	DAP	MOP	NPK	DAP	MOP	NPK	DAP	MOP	NP		
CHAMBAL	9.50	1.69	0.99	8.39	3.35	0.07	9.10	1.92	0.1		
CIL	0.45	1.20	_	0.39	3.41		2.95	4.02			
DEEPAK	0.42	0.33	0.55	-	1.71	=	0.53	1.00	0.6		
FACT	=	0.24	0.27	×=	4 5.3 3	70	-	5.			
Greenstar	0.75		0.22	0.35	()	0.82	0.37	-	0.7		
GSFC	0.99	_	_	1.63	()	=	3.32		0.2		
HINDALCO	0.32		-	3) <u></u> 1	_	-	-			
IFFCO	4.05	6.20	_	8 	5.43	-	9.52	4.54			
IPL	12.94	18.76	2.79	12.97	19.49	2.28	13.97	17.63	1.6		
IRC Agrochem	200	<u> </u>	<u>-</u>	12	(<u>*</u>)	_	2.66	2.65			

Grand Total	43.85	37.36	5.21	42.17	47.36	4.99	66.02	42.14	5.4
ZIL	1.54	4.04	<u></u>	2.44	5.16	=	2.10	4.28	8
TCL	0.76	0.72	_	2.43	2.29	-	_	0.20	58
RCF	0.58	0.71	2	0.47	1.05	_2	0.48	1.60	0.5
PPL	0.65	1.15	-	3 <u></u> -	0.75		1.17	1.18	64
NFL	0.50	i=1	-	2.81	0.27	0.64	7.82	(TTT	0.3
NFCL	0.31	N <u></u>	<u> </u>	3 <u></u> 3	6 <u>— 1</u> 3	_	(=)	<u></u>	62
MOSAIC	4.43	0.71	<u>-</u>	5.68	2.56	_=	5.50	2.06	82
MFL	_	0.28	_	-	1 0-1 3		-	-	9
MCFL	0.43	0.59	<u> </u>	0.69	1.89	0.22	0.97	1.06	0.3
MCF	0.66	0.74	-	_	:—:	_	_	-	82
KRIBHCO	4.25	ş.—	0.39	3.60	-	0.96	5.56	=	0.8
Kanpur Fertilizer	0.32	V. (2000)	722	0.32	(2.3 3)		<u> </u>	72	82

MOP includes both Agriculture and Industrial use.

Statement-III

Country-wise import of fertilizers during last 3 years and current year

Country Name		201	6-17			2017-18				2018-19			
	Urea	DAP	MOP	NPK	Urea	DAP	MOP	NPK	Urea	DAP	MOP	NPI	
Algeria	0.45	-	_	-	1-1	122	S <u></u> 3	202	3.03		14_01	_	
Australia	_	0.39	-	-	3 <u>—</u> 3		:		-	<u></u>	1000	-	
Bahrain	0.78	-	-	_	1.19	_	-	_	1.68	_	13-0	-	
Belarus	_	19-10	-	-	A	_	7.18	_	6-1	_	1	=	
Canada	-	0.47	7.58	0.90	p=3	-	11.01	-	ē—1	=	13.34	-	
China	8.20	21.76	-	0.28	7.47	18.94	1	0.59	14.30	31.01	0.24	-	
CIS+Belarus	-	-	5.41	-	1 2	-	1-	-	-	_	6.51	-	
Cyprus	_	-	-	-	-	-	-	-	-	-	1000	-	
Egypt	2.25	-	·—	-	()	=	=	=	3.82	==		=	
Estonia	-	-	() _	0.81	S-7			1.10	(=)	<u> </u>	. 	1.63	
Finland		-	15 7-7 8	-	2 1	773.7		5.77	1.02	5.00	- 1	-	
Germany	-	5.7	0.55	=	()	- 	1.81	=	0 1		1.00	-	
Indonesia	-	22		0.85	(1 5.00)	-	95-34	0.93	0.33	=		0.23	

USA Uzbekistan		5.03	0.24	-	-	5.48	0.27	<u> 200</u>	S <u></u> 8	2.14	1 <u>—</u> 37	-
Ukraine	1.84	2_	_	2	0.54	1222	87 <u></u> 29	<u> 2000</u>	@ <u></u>	522		-
UAE	0.52		W-0	=	1.33	0.31	(177)		3.97	=	(- 2	-
Saudi-Arabia	-	11.90	-		0.70	13.18	9 +	=	2.69	22.02	.—	0.22
Russia	1.11	1.60	6.78	2.37	0.53	1.45	10.02	2.37	1.98	1.18	4.07	3.38
Qatar	_	·	-	<u>_</u>	0.42	-	()		1.96	_	12_0	-
Pakistan	_	<u></u>	_	<u> </u>	0.96	725	12 <u></u> 3	250	<u> </u>	200	1 <u>—</u> 11	-
Oman	22.91	=	- III.		25.12	-C-10-7	0.5		25.68		-	-
Morocco	-	1.62	-	5-	2 	0.54	2 -3	1.00	<u>2.—3</u> 8	6.47	 1:	_
Nigeria	_	-	_	_	v—v	=	·—	=	0.31	=	19—19	_
Lithuania	_	-	4.89	_	r—s	-	4.60	_	8 8	=	4.39	-
Lativa	_	-	_	<u>-</u>			1-1	255	0.52	200	<u></u>	_
Kuwait	2.19	=	=	-	1.14	<u> </u>	8 <u>111</u> 9		0.41	==	(<u></u>)	-
Jordan	-	1.08	4.85	-	(1.5 <u></u>)	2.27	5.41		6 2	3.20	5.72	-
Israel	_	-	7.06	-	:	=	7.06	=	 	=	6.87	_
Iran	14.56	-	-	-	20.35	_	7-0		13.11	_	19-0	-

MoP includes both Agriculture and Industrial use.