MINISTRY OF CHEMICALS AND FERTILISERS

DEMAND NO. 8

Department of Fertilisers

A. The Budget allocations, net of recoveries, are given below:

(In crores of F							f Rupees)					
	Major Head		Buo Plan	lget 2003- Non-Plar		Revi Plan	ised 2003- Non-Plan	2004 Total		lget 2004- Non-Plan	2005 Total	
		Revenue			12727.98			11804.35				12696.20
		Capital Total		170.50	217.72	388.22	170.50	268.65	439.15	1	28.15	131.97
1.	Socre	etariat-Economic Services	3451		12945.70 5.78	13142.70 5.78		12073.00 6.12	6.12		6.17	6.17
		bandry	3431		5.70	5.70		0.12	0.12		0.17	0.17
2.		dy on imported fertilisers	2401		709.25	709.25		1.00	1.00		473.00	473.00
3.	Agen	ent to manufacturers/ cies for concessional										
sale of decontrolled fertilisers 2401			4456.00	4456.00		3656 00	3656.00		4046.00	4046.00		
Fer		Industries	2401		4450.00	4430.00		5050.00	3030.00		4040.00	4040.00
4.		dy on indigenous fertilisers	2852		7555.00	7555.00		8139.55	8139.55		8143.15	8143.15
5.		UK fertilisers development										
		amme -										
		to KRIBHCO for nd Farming Project	2852	18.00		18.00	18.00		18.00	23.64		23.64
6 (-	esearch scheme for	2052	10.00		10.00	10.00		10.00	23.04		23.04
0. 0		sers Development										
	6.01	Grants to PDIL for										
		research and development	2852	4.00			4.00					
	6.02	S & T programme	2852 Tatal	3.00			3.00			1.50		1.50
7.	Non-I	plan loans to public sector	Total	7.00		7.00	7.00		7.00	1.50		1.50
	-	rtakings										
	7.01	Hindustan Fertiliser										
		Corporation Ltd.	6855		50.00	50.00		4.85	4.85		0.01	0.01
	7.02	Fertiliser Corpn. of India	0055					4.40	4 40		0.04	0.04
	7 03	Ltd. Projects and	6855		60.00	60.00		4.49	4.49		0.01	0.01
		Development(India) Ltd. Pyrites, Phosphates &	6855		17.99	17.99		136.51	136.51			
		Chemicals Ltd.	6855		54.00	54.00		27.07	27.07		0.01	0.01
	7.05	Brahmaputra Valley Fertiliser Corporation Ltd. Fertiliser and Chemicals	6855		35.73	35.73		35.73	35.73		28.12	28.12
	7.00	Travancore Ltd.	6855					60.00	60.00			
			Total		217.72	217.72		200.05			28.15	28.15
8.	Scher	sum provision for Projects/ mes for the it of the North Eastern										
	Regio	on and Sikkim	4552	20.00		20.00	20.00		20.00	14.00		14.00
9.	Invest	tment in Public Enterprises	4855	0.25			0.25			26.50		26.50
			6855 Tatal	150.25		150.25	150.25			63.32		63.32
10.	Othor	Programmes	Total	150.50		150.50	150.50		150.50	89.82		89.82
10.		For write off of loan, interest and penal interest										
		on Govt. of India Ioan outstanding against										
		HFCL, MFL, FACT, FCI &	2475					E00.00	500.00			
	W/rit <i>c</i>	PDIL e off matched by receipts	3475 1475					500.00				
	vviite		Net							···· 		
		2 Other programmes 9 Post closure adjustment	2852	1.50	1.95	3.45	1.50	1.67	3.17	1.21	1.52	2.73
		liabilities of PPL	3475						0.01		0.01	0.01
Gra	ndTo	tal .	Total	1.50		3.45 13142.70	1.50 197.00		3.18 12270.00	1.21	1.53 12698.00	2.74 12828.17
Grand Total				197.00	12343.10	10172.10	191.00	12013.00				Fertilisers

Website: http://indiabudget.nic.in

No.8/Department of Fertilisers

12855	14.00	 14.00	14.00
12855	114.00	 114.00	114.00

374.00

374.85

68.77

Budget, 2003-2004

I.E.B.R

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45.13

Budaet

Support

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0.50

22.00

Tot	al		150.50	862.75	1013.25			
C.	Plan	Outlay :-						
1.	Fer	Fertilisers Industries 12855			862.75	1059.75		
	1. Provision is for expenditure on Secretariat of the Department.							
	2. As indigenous production is not adequate to meet the							
der	demand for fertilisers imports are arranged to make up the shortfall							

Head of

12855

12855

12855

12855

12855

12855

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B. Investments in Public

Fertilisers & Chemicals

National Fertilisers Ltd.

Projects and Development

Rashtriya Chemicals and

Fertiliser Corporation Ltd.

Indian Farmers Fertiliser

Madras Fertilisers Ltd.

Brahmaputra Valley

Cooperative Ltd.

Krishak Bharti

Cooperative Ltd.

Travancore Ltd.

(India) Ltd.

Fertilisers Ltd.

Enterprises

9.01

9.02

9.03

9.04

9.05

9.06

9.07

9.08

demand for fertilisers, imports are arranged to make up the shortfall. The cost involved is broadly the price of imported fertilisers plus the cost of handling and distribution of the fertilisers. The selling price of imported fertilisers to farmers is controlled under the Fertiliser Control Order and the consumer prices are thus statutorily regulated. This selling price is the same as the selling price for indigenous production. The difference between the amount realised by way of sale of fertilisers to farmers and the import costs to Government represents the subsidy on fertiliser imports.

3. Provision is for payment to the manufacturers/agencies under the scheme of sale of decontrolled Phosphatic and Potassic fertilisers at concession to the farmers. The concession would lead to balanced use of fertilisers (NPK) nutrients for better soil health and productivity.

4. This provision relates to subsidy under Fertiliser Retention Price Scheme including freight subsidy for production of urea. The subsidy scheme is intended to make fertilisers available to the farmers at reasonable prices and to give producers of fertilisers a reasonable return on their investment. The fertilisers are sold at issue prices, fixed from time to time under the Fertilisers Control Order.

5. The provision is for rain-fed farming project being implemented by KRIBHCO under ODA grant from the U.K.(EAP).

6. Grant to PDIL is intended to develop indigenous technology for catalyst development and essential technical know-how for the fertilisers industry. It includes provision for S&T work, and for development of essential know-how for production of bio-fertilisers.

7. The provision for Non-Plan loans to HFC, FCI, PDIL, PPCL and BVFCL are intended to enable the companies to meet shortfall in resources. FCI and HFC are sick companies, having been referred to BIFR under SICA. PPCL has stopped all its activities.

8. The provision is for the projects/schemes for the benefits of North Eastern Area and Sikkim.

9. Investment in public enterprises

The equity and loanwise breakup of the Budgetary support to these enterprises and the IEBR are given in Expenditure Budget Vol.I.

9.01 Fertilisers and Chemicals Travancore Ltd.(FACT) is engaged in production of nitrogenous and phosphatic fertilisers, ammonium sulphate, ammonium chloride, sulphur dioxide, etc. The Company has three operating units - one at Udagamandal and the other two units at Cochin. All the three units have installed capacity of 3.26 lakh tonnes of nitrogen and 1.27 lakh tonnes of P2O5 and 0.50 lakh tonnes of Caprolactum.

Total

22.00

45.13

0.50

68.77

374.00

374.85

Budaet

Support

22.00

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150.50

197.00

0.50

9.02 National Fertilisers Limited (NFL) has five units namely, Nangal-Land Nangal-II, Bhatinda, Panipat and Vijaypur with a total installed capacity of 14.88 lakh tonnes of nitrogen per annum.

Revised, 2003-2004

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205.19

286.92

286.92

14.24

67.49

Total

22.00

14.24

0.50

67.49

14.00

114.00

205.19

437.42

483.92

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Budaet

Support

10.14

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12.68

67.00

89.82

130.17

The company has commissioned captive power plants at its fertiliser plants at Bhatinda, Panipat and Nangal Modernisation Plant Phase-I at Nangal. The Vijaypur Expansion Project at Guna, MP at an estimated cost of Rs.1071.00 crores, creating an additional capacity of 7.26 lakh tonnes per annum, was commenced in 1997.

9.03 Projects and Development India Ltd.(PDIL) has design engineering and consultancy service unit, a research and development division and fabrication workshop of equipment and vessels in the field of fertilisers and is assisting the fertiliser companies in the field of design engineering, technical procurement, supervision, construction and commissioning etc. The company is also engaged in the manufacture of catalysts for the fertiliser industry.

9.04 Rashtriva Chemicals and Fertilisers Ltd (RCFL) is engaged in the production of nitrogenous and phosphatic fertilisers and some industrial products like methanol and ammonium nitrate, etc. At present, the Company has four operating units namely, Trombay, Trombay IV, Trombay V and Thal with a total installed capacity of 9.55 lakh tonnes of nitrogen and 1.20 lakh tonnes of P2O5 and 0.45 lakh tonnes of K2O.

9.05 Madras Fertilisers Limited (MFL) was a joint sector company with participation of Government of India, National Iranian Oil Company and AMOCO India incorporated in USA. The shares of AMOCO India have been purchased partly by Government of India and partly by the National Iranian Oil Company. The company is engaged in the manufacture of urea and complex fertilisers.

9.06 Brahamputra Valley Fertilisers Corporation Ltd. Operating units of HFC, i.e. Namrup-I, Namrup-II and Namrup-III, have been segregated and incorporated into a new company Brahmputra Valley Fertilisers Corporation Ltd. with production capacity of 5.5 lmt of urea per annum.

9.08 Krishak Bharati Cooperative Ltd.(KRIBHCO): A large size ammonia/urea complex has been set up in the cooperative sector at Hazira in Gujarat by the Krishak Bharati Cooperative Ltd. Based on natural gas, the project has an installed capacity of 6.68 lakh tonnes of nitrogan.

10. This includes Non-Plan provision for the Office of Fertiliser Industry Coordination Committee, an attached Office of the Department of Fertilisers, grant in the field of Management Information Technology, grant for Productivity Award in the field of fertiliser industry and write off of Govt. of India's loans, interest and penal interest due from HFC, FCI, PDIL MFL and FACT.

Total

10.14

69.00

1.50

120.82

12.68

67.00

171.00

452.14

492.49

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(In crores of Rupees)

Budget, 2004-2005

69.00

1.50

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171.00

362.32

362.32

120.82

I.E.B.R