# Annual Report 2003-04





## CHITTAGONG UREA FERTILIZER LIMITED

A GOVERNMENT ENTERPRISE UNDER
BANGLADESH CHEMICAL INDUSTRIES CORPORATION

## **ANNUAL REPORT**

2003-2004



## CHITTAGONG UREA FERTILIZER LIMITED.

A GOVERNMENT ENTERPRISE UNDER
BANGLADESH CHEMICAL INDUSTRIES CORPORATION



## CONTENTS

Particulars	Page No.
Background	3
Foreward	4
Organization Chart ————————————————————————————————————	
Board of Directors	
Name of the Managing Directors	7
Chairman of Company Board	8-9
Glimpses from the Past	
Director's Report	14-18
Performance at a glance	19
Performance Analysis ———————————————————————————————————	
Value Added & Notes to the Financial Statement — — — —	35
Balance Sheet	36-37
Profit & Loss Account	
Cost of Goods Sold	39
Fixed Assets Statement	40-41
Cash Flow	42-43
Auditors Report	44
Notes to the Accounts	45-48
Ratio Analysis	49



#### CHITTAGONG UREA FERTILIZER LIMITED

RANGADIA, CHITTAGONG.

#### BACKGROUND

Chittagong Urea Fertilizer Limited (CUFL) is a Public Sector Enterprise engaged in manufacturing Nitrogenous Fertilizer, under administrative control of Bangladesh Chemical Industries Corporation (BCIC), a statutory autonomous corporation under the Government of the People's Republic of Bangladesh. It is managed by a Company Board constituted by BCIC. The Managing Director is the Chief Executive Officer (CEO).

It is located at Rangadia, Chittagong, on the Southern Bank of the Karnaphuli River, meets the Bay of Bengal. Total area of land occupied by the Company at Rangadia is 390.73 acres in addition to 3.77 acres occupied for water intake installation located at 30 kilometers away up stream at Kalurghat Bridge of Karnaphuli River.

The Government of Bangladesh (GOB) set up this company in 1980 having annual installed capacity of 5,61,000 MT Urea and 3,30,000 MT Ammonia based on indigenous natural gas as main raw material and fuel to be piped from Bakhrabad Gas Field, Comilla located at a distance of 20 Kilometers from Chittagong City. Ammonia is produced in Kellogg Process whereas Urea is produced by utilizing TOYO, MITSHUI TOATSU total Recycle process.

Total Capital cost incurred Tk. 15,663 million (US\$ 489 million) consisting of Tk. 4064 million in local currency financed by the Govt. of Bangladesh from its own source and Tk.11599 million in foreign currency financed by Seven donors namely, (1) International Development Association (IDA), (2) Canadian International Development Association (CIDA), (3) Asian Development Bank (ADB), (4) Abu Dhabi Fund for Arab Economic Development (ADFAED), (5) Islamic Development Bank (ISDB), (6) Overseas Economic Co-operation Fund of Japan (OECF) and (7) Saudi Fund for Development (SFD).

Objectives of the Company are to meet the domestic demand of Nitrogenous fertilizer for increasing crop production, saving of foreign currency.





#### **FOREWORD**

It is indeed a great pleasure for me to present this Annual Report of Chittagong Urea Fertilizer Limited for the year 2003-2004. It incorporates the operating performance, financial position. Audited Accounts & Reports and other activities of the Company for the year mentioned above.

The Company produced 5,44,451 MT of Urea against the target of 5,40,000 MT in 2003-2004, achievement was 101% of target & 107% of the last years production. The Company sold 6,05,546 MT of Urea, worth Tk. 298.34 crore in the same year.

I am really happy to mention here that the company earned a net profit (Before Tax & CPPF) of Tk. 6.00 crore during the year under review. The Company contributed an amount of Tk. 118.14 crore to Government exchequer during the year.

With deep sense of gratitude, I would like to extend my heartfelt thanks to all officials of various Ministries, all Directors of the BCIC Board & CUFL Company Board, Officers and Staff of BCIC and also to all concerned agencies, both public & private without whose kind assistance and Co-operation it would not have been possible to run the Company successfully.

I, on behalf of the Company Board and on my behalf would like to convey my sincere appreciation and thanks to all officers, staff and workers of CUFL for their devoted and dedicated service rendered for achieving these successful performance in production and marketing activities during the year.

May Allah bless and help us all.

(Maj. Gen (Retd) Imam-uz-Zaman)

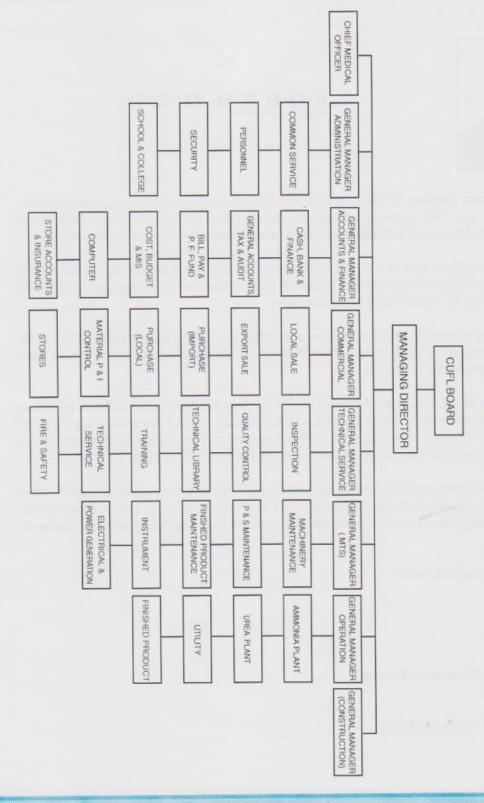
Chairman, BCIC

&

Chairman, CUFL Company Board.



# ORGANIZATION CHART OF CUFL 2003-2004





## BOARD OF DIRECTORS OF CUFL

DATE OF AGM: 23-03-2005



Major Gen. (Rtd.) Imam-uz-Zaman Chairman, BCIC, Dhaka & CUFL Company Board



Mr. Dhiraj Malaker Joint Secretary, Ministry of Industries & Director, CUFL Company Board



Mr. Mostafizur Rahman Director (Commercial), BCIC, Dhaka & Director, CUFL Company Board



Mr. Zaheed Kabir Director (Prod. & Engg.), BCIC, Dhaka & Director, CUFL Company Board



Mr. Dipok Ranjan Dutta Sr. General Manager (Commercial), BCIC, Dhaka & Director, CUFL Company Board



Mr. Md. Quamrul Ahsan Managing Director, Chittagong Urea Fertilizer Ltd. & Director, CUFL Company Board



Mr. Md. Sohrab Hossain Chowdhury Managing Director, TSP Complex Limited & Director, CUFL Company Board



Mr. J. C. Barman General Manger (A & F), Chittagong Urea Fernitzer Limited & Secretary, CUFL Company Board



## NAME OF MANAGING DIRECTORS OF CUFL

SL. NO.	NAME	DURATION
01.	Mr. A. Mannan	05-07-1980 To 30-11-1981
02.	Mr. Sayed Shamim Ahasan	31-11-1981 To 29-11-1982
03.	Dr. Aminul Huq	30-11-1982 To 07-09-1983
04.	Mr. A. Momin	06-09-1983 To 06-02-1989
05.	Mr. M. A. Hamid	06-02-1989 To 22-03-1990
06.	Dr. Shafiqur Rahman	22-03-1990 To 23-07-1994
07.	Mr. K. M. Zuhurul Islam	23-07-1994 To 25-11-2000
08.	Mr. Abdul Hafiz	25-11-2000 To 14-06-2003
09.	Mr. Mohshin Uddin Talukder	14-06-2003 To 15-08-2004
10.	Mr. Md. Quamrul Ahsan	15-08-2004 To Till Date



## SOME INFORMATION FROM BEGINNING NAME OF CHAIRMEN OF CUFL COMPANY BOARD

SL. NO.	NAME AND DESIGNATION	DURATION
01.	Mr. A. K. M. Mosharraf Hossain Chairman, BCIC, Dhaka.	05-07-1980 To 18-10-1981
02.	Mr. M. Motiul Islam Secretary, MOI, Dhaka.	19-10-1981 To 02-03-1982
03.	Mr. A.B.M. Golam Mostafa Secretary, MOI, Dhaka.	03-03-1982 To 03-08-1982
04.	Mr. S. M. Al-Hussainy Secretary, MOI, Dhaka.	04-08-1982 To 09-07-1983
05.	Mr. Munzur Murshed Secretary, MOI, Dhaka.	10-07-1983 To 21-07-1984
06.	Mr. Khurshed Alam Secretary, MOI, Dhaka.	22-07-1984 To 15-07-1985
07.	Mr. AKM Mosharraf Hossain Chairman, BCIC, Dhaka.	16-07-1985 To 14-6-1988
08.	Mr. Mohammad Toha Chairman ( Incharge), BCIC, Dhaka.	15-06-1988 To 21-01-1989
09.	Col. Sayed Shahabuddin Ahmed Chairman, BCIC, Dhaka.	22-01-1989 To 15-02-1989
10.	Mr. Mohammad Toha Chairman, BCIC, Dhaka.	16-02-1989 to 20-04-1990



11.	Mr. E. R.Chowdhury Director (P & I), BCIC, Dhaka.	21-04-1990 To 12-08-1991
12.	Mr. Nefaur Rahman Chairman, BCIC, Dhaka.	13-08-1991 To 06-12-1991
13.	Mr. Kazi Rakibuddin Ahmed Chairman, BCIC, Dhaka.	07-12-1991 To 29-09-1992
14.	Mr. Wasaq-Al-Azad Chairman, BCIC, Dhaka.	30-09-1992 To 29-04-1995
15.	Mr. Ayub Quaderi Chairman, BCIC, Dhaka.	30-04-1995 To 13-09-1995
16.	Mr. A. I. M. Nazmul Alam Chairman, BCIC, Dhaka.	14-09-1995 To 05-05-1997
17.	Mr. M. Anwarul Hoque Chairman, BCIC, Dhaka.	06-051997 To 21-08-2001
18.	Mr. Md. Monwar Hossain Chowdhury Chairman, BCIC, Dhaka.	22-08-2001 To 23-03-2002
19.	Mr. Hasanul Morshed Chairman, BCIC, Dhaka.	24-03-2002 To 11-11-2003
20.	Major Gen. (Rtd.) Imam-Uz-Zaman Chairman, BCIC, Dhaka.	16-11-2003 To 27.08.05
21.	Mr. Zahed Kabir Director (Production & Engineering) BCIC, Dhaka.	27.08.05 To Till Date



## GLIMPSES FROM THE PAST



First Chairman of CUFL Company Board Mr. A. K. M. Mosharraf Hossain, Hon'ble MP



First Managing Director of CUFL

Mr. A. Mannan

Hon'ble MP



#### ALBUM



Hon'ble Minister for Industries Mr. Motiur Rahman Nizami visited CUFL. Hon'ble Mr. Sarwar Jamal Nizam Hon'ble MP, Mr. Shahjahan Chowdhury Hon'ble MP, and Chairman, BCIC Major General (Rtd.) Imam-uz-zaman and the then Managing Director, CUFL also seen in the picture.

Md. Quamrul Ahsan, Managing Director CUFL seen taking over the charge from Mr. M. U. Talukder the outgoing Managing Director CUFL.





Secretary, Ministry of Industries Mr. Nurul Amin visited CUFL. Chairman, BCIC, MD, CUFL and other Senior Officers of CUFL are also seen in the model room of CUFL.





Chairman, BCIC Major General (Rtd.) Imam-uz-zaman visited CUFL during Overhauling, 2005 and other officers of the factory seen in the picture.

Chairperson and other office bearers of Ladies Club of CUFL seen placing wreath on the occassion of Independence day.





Managing Director CUFL seen distributing prizes among the winner of games on the occassion of Victory day. President and General Secretary of CBA, General Manater (Adm), Chairperson Ladies Club and Commander, Muktijuddaha Command Council, CUFL command seen in the picture.





Company Board Meeting: Chairman: Mr. A. K. M. Mosharraf Hussain, MD. Mr. A. Momin



Mr. Ahmed Mohammad Ali Ex. President of Islam, Development Board, Dr. Aminul Huq, Ex. MD and Mr. E.R. Choudhury P.D.



Mr. Morad Waiz, Director (Com.), BCIC, Mr. M. A. Hamid, MD and Mr. K. M. Jahirul Islam COM. D/R.



Mr. Waseq-Al-Azad, Chairman BCIC and Dr. Shahfiqur Rahman, MD.



along with their wives.



Mr. K. M. Zuhurul Islam, Director (P & I), BCIC and ex Outgoing Managing Director Mr. Mohsinuddin Talukdar MD, CUFL and Mr. Abdul Hafiz, MD, CUFL seen and New Managing Director Mr. Quamrul Ahsan seen along with their wives.





#### CHITTAGONG UREA FERTILIZER LTD. RANGADIA, ANOWARA, CHITTAGONG.

#### DIRECTORS' REPORT

#### BISMILLAHIR RAHMANIR RAHIM HONOURABLE SHAREHOLDERS, ASSALAMU ALAIKUM,

The Board of Directors of Chittagong Urea Fertilizer Limited is pleased to submit in its 24th Annual General Meeting, the Annual Report along with Audited Accounts and Report thereon for the Financial year ended on 30th June, 2004 containing performance of the Company in respect of production, marketing, financial and other remarkable activities for consideration & adoption.

#### **Production Performance:**

The financial year 2003-2004 is the 16th commercial operation year of the Company. The company produced 5,44,451 MT Urea during 2003-04 as against the target of 5,40,000 M.T. which is 101% of target and 107% of the last year's. production. The Production achieved during the year was 97.05% of installed capacity. During the year the company suffered suspension of production for 18 times involving 39 days for unforeseen shut down for shortage of Gas supply, High salinity in river water, Electrical/Instrument, Mechanical and process problems. Prompt action of the local management in each shut down helped resumption of production within shortest possible time and eventually achieveing the production target.

#### Sales Performance:

In compliance with the national policy in respect of distribution of fertilizer, the Company sold 6,05,546.00 MT of urea through its 1023 appointed dealers spread over 22 administrative districts of the country known as Command Area as per MOA's demand, the value of which was Tk. 29834.38 lacs and its intermediate product Ammonia, to industrial consumers valuing Tk. 9.47 lacs. The achievement was 111.22% of production and 135.87% of last year's actual sales. During the year 2002-2003 actual sale of urea was 4,45,694.95 MT amounting to Tk. 21707.36 Lacs.

#### Down time:

Preventive maintenance is the sine-qua-non for smooth and uninterrupted production. During the year under report total number of unforeseen shut-down days were 39 days. Therefore, stream day's production was 1670.45 MT against 1672.45 MT of last year. Stream day's production was 97.05% of installed capacity during the year.

#### Shortage of bulk urea in Bulk Urea Godown:

An in house committee of CUFL took physical inventory of bulk urea on 31--08-2004 and found shortage of 15,278 MT (fifteen thousand two hundred seventy eight) of bulk urea in the Godown.



This was referred to BCIC for investigation. A high powered Committee investigated the matter and submitted their report to the Ministry of Industries. On instruction from the Ministry, BCIC has already taken action on this issue.

#### Financial Performance:

This is another successful operation year of the company inspite of adverse effect of currency exchange fluctuation, increase in gas price and input costs affecting cost of production. Company management expects that during the FY 2004-2005 the activies of the company will also be remarkable.

#### Cost of Production:

During the year actual cost of production per MT was Tk. 4,956.03 against budgeted cost of production of Tk. 4985.83 based on production target of 5,40,000 MT. The difference between actual and budgeted cost of production per MT is Tk. 29.80 which is analysed and summarised as under:

(Tk. 75.19)
Tk 1.03
Tk. (2.54)
Tk. 2.45
(Tk. 0.46)
Tk. 26.98
(Tk. 47.73)
Tk. 58.13
Tk. 19.40
Tk. 29.80

#### Profitabiltiy:

During the year, the company earned a profit of Tk. 600.59 Lacs providing Tk. 654.42 Lacs as Provision for Inventory shortage against budgeted profit of Tk. 1344.63 Lacs. The achievement is 44.67% of budget and 112.06% of last year. The reasons for decrease of profit is analysed and summarised below:-

Excess Variable Cost incurred beyond budget	(Tk. 236.02 lacs)
Cost incurred due to Excess Bagging (38,982.40 X 515.84)	Tk. 201.09 lacs
Excess variable cost incurred for production of	(Tk. 116.32 lacs)
4451MT beyond Target.	The state of the s
Excess variable cost incurred over budget	(Tk. 553.43 lacs)
Savings of fixed cost	Tk. 316.51 lacs
Stock adjustment	(Tk.2735.52 lacs)
Sales income increased due to price variance	Tk. 207.45 lacs



Sales income increased due to Addl sales of 65,546.61 MT Weighted sales price adjustment Ammonia Sales Revenue decreased Actual - Tk. 9.47 lacs	Tk. 3206.93 lacs (Tk. 302.35 lacs)
Budget - Tk. 10.00 lacs Less misc. Income decreased	(Tk. 0.53 lacs)
Actual - Tk. 1609.42 lacs Budget- <u>Tk. 1838.10 lacs</u>	(Tk. 228.68 lacs)
Provision for inventory shortage	(Tk. 654.42 lacs)
Total Profit decreased	(Tk. 744.04 lacs)
Budgeted Profit for 2003-2004	Tk. 1344.63 lacs
Actual Profit for 2003-2004	Tk. 600.59 lacs
Contribution to National Exchequer :	

The Company during the year 2003-04 contributed to Govt. exchequer an amount of Tk. 518.81 Lacs as Custom duty, VAT, Income tax on salaries etc, and also paid an amount of Tk. 5836.78 Lacs as excise duty, VAT, on purchase of N. gas. The company during the year 2002-03 contributed to Govt. exchequer an amount of Tk. 356.04 Lacs as Custom duty, VAT, Income tax on salaries etc. and also paid an amount

of Tk. 5,101.62 Lacs as excise Duty, VAT, on purchase of gas.

#### Manpower and Training:

A total number of 962 & 994 skilled and dedicated employees worked for the Company at the close of the year 2003-04 and 2002-2003 respectively. The details are as under :

Set up			30-6-2004 (Actual)	30-6-2003 (Actual)	
	Approved	Revised			
Officer	300	271	318	346	
Staff	375	200	304	304	
Workers	425	256	340	344	
Total	1100	727	962	994	

To improve working efficiency and skill of the existing employees and to acquaint them with new technology, local training programme were arranged during the year 2003-04 and 74 number of officers for 858 mandays and 11 number of workers & staffs for 61 mandays respectively were given training on different courses of level development namely, Basic Industrial Management, Productivety Management, Safety Management, Public Procurement, Environmental Pollution Control, Steam turbine & turbine operated Machinery, Inspection & Trouble Shooting etc. Uuder TICI, BUET, BIM, Atomic Energy Commission. Besides, 13 BUET and 5 Dhaka University Students completed their In-plant Training at CUFL for 3 Weeks during the FY 2003-2004.



During the year 2002-2003 local training programme were also arrangred and 74 number of officers for 642 mandays and 5 number of workers & staff for 60 mandays respectively were given training on different courses of level development namely, Safety Management, Personnel management, Maintenance Management, Environmental Pollution Control, Marketing Management, Financial Management, Quality Control, Labour Law etc.

#### Welfare Activities:

It has been the persistent policy of the Company to be generous in embarking on welfare activities to ensure an excellent living condition and healthy working environment for the employees. The facilities provided by the Company are:

#### Housing.

The Management provides substantial accommodation facilities to all levels of officers, staff and workers with utility services at nominal charges.

#### School & College.

The Management of Company with a view to providing proper educatin to the children and dependants of the employees has established a well-equipped college appointing experienced and highly qualified team of teachers. The results of SSC, HSC and Scholarship Examinations were excellent.

The table below shows the H.S.C & S. S. C results of financial year 2003-2004 in brief:

Name of Exam.					No. of sti	udents pass	sed		
	No. of students appeared	GPA A+ 5.00	GPA- 4.50 to below 5.00	GPA- 4.00 to below 4.50	GPA- 3.00 to below 4.00	GPA- 2.00 to below 3.00	GPA- 1.00 to below 2.00	Total	% of Pass
1	2	3	4	5	6	7	8	9	10
H.S.C	46		7	7	7	10	1	32	69.57
S.S.C	91	4	19	17	17	4	2	72	79.12

This year 6 students got talent pool and 11 students got general grade scholarship in the Junior Scholarship Examination. In the same year 4 students got talent pool while 2 others got general grade scholarship in the Primary Scholarship Examination.

#### Medical.

The Company is alert of the importance of health need of all the employees and their dependents. For this purpose, the company is running a well equipped medical centre staffed with qualified doctors to provide free medical facilities to all officers, staff and workers. The company spent an amount of Tk 14.82 Lacs and Tk.18.33 Lacs as medical expenses during the year 2003-2004 and 2002-2003 respectively.

#### Club.

The Management of the company in order to provide rest & recreation and foster fellowship among the employees, has sponsored three clubs for the officers, employees and ladies separately. The company during the year 2003-2004 and 2002-2003 spent Tk 6.58 lacs & Tk. 7.18 lacs respectively for the Clubs.



#### Canteen Facilities.

The Management has provide an excellent canteen facility to the employees. The Company during the year 2003-2004 and 2002-2003 spent Tk 2.84 lacs and Tk 2.78 lacs respectively as canteen subsidy.

#### PF & Gratuity.

The Company operates a Contributory Porvident Fund Trust for all its permanent employees. Company's contribution to the Fund is 10% of the basic pay and wages. Equivalent contribution is made by employees to the Fund. The Fund is invested in National Securities.

Similarly, the Company also operates Gratuity Fund Trust. Provision for gratuity is made annually equivalent to two months basic pay/wages of the employees on payroll of the Company on the balance sheet date and the amount is transferred to the Fund to cover retirement obligations of the permanent employees by the Company. The fund is also invested in National Securities.

#### Integrated family planning programme.

The management of CUFL, in order to combat the menacing problems of population explosion and at the same time elevate the living condtion of the less fortunate members of the society, has embarked on several activities under family planning programme. Notable activities successfully executed during the year are:

- i) Free distribution of contraceptives.
- ii) Activities of "Shukhee Paribar Club" (Happy Family Club).
- iii) Immunization Programme.
- iv) Collection and distribution of different types of booklets regrading family planning and birth control and its effect in the eye of Islam. Health care of Child and mother etc.

#### Plantation.

Horticulture and tree planting activities stepped up and 300 & 500 saplings were planted in and around the complex in the year 2003-04 and 2002-2003 respectively. Studies on experimental farming using the liquid effluent after treatment is being considered.

#### Conclusion :

We extend our profound thanks & gratitude to the officials of the Ministries and various Govt. Agencies, Chairman & Board of Directors, BCIC, Divisional Heads and concerned officials of the Corporation for their un-flinching support, co-operation and valuable guidance.

We also thank all officers, staff and workers of the company whose endeavour and commitment contributed towards achievement of this success of the company.

Finally we pray to Almighty Allah for His blessing in attaining further prosperity of the company in time to come.

On behalf of the Board of Directors

(Md. Quamrul Ahsan)

Managing Director

8

Director, CUFL Company Board.



## CHITTAGONG UREA FERTILIZER LTD.

## RANGADIA, CHITTAGONG. Management Information

#### Performance at a glance

Sl. No.	Particulars	Unit	2003-04	2002-03	2001-02	2000-01	1999-00
1	2	3	4	5	6	7	8
1.	Production	M. T.	544451	508425	492204	502600	460337
2.	Sales	M. T.	605546	445694	576663	471436	496660
3.	Sales Revenue	Lac Tk.	29843.85	21717.65	27517.92	23096.39	24459.67
4.	Net Profit / (Loss)			DE LE			
	before Income Tax	Lac Tk.	600.60	535.96	1579.44	439.09	1223.50
	& CPPF						100
5.	Fixed Assets (WDV)	Lac Tk.	73207.45	79347.34	84943.66	91127.69	95215.83
6.	Current Assets	Lac Tk.	50433.11	51932.51	48623.57	51646.59	41397.16
7.	Authorised Capital	Lac Tk.	100000.00	100000.00	100000.00	100000.00	100000.00
8.	Equity	Lac Tk.	50053.67	58896.81	65719.64	77035.65	76617.47
9.	Debt	Lac Tk.	79622.32	79050.32	78539.89	73591.14	72169.89
10.	Current Liabilities	Lac Tk.	5275.50	5552.10	3957.28	4342.09	3990.51
11.	Working Capital	Lac Tk.	45157.61	46380.41	44666.29	47304.50	37407.25
12.	Finished Goods Stock	Lac Tk.	3677.81	6455.58	3686.24	7536.99	6051.81
13.	Contribution to						
	National Exchequer	Lac Tk.	6360.18	5951.18	5281.12	5816.97	4305.26
14.	Stream days	No.	327	304	303	311	291
15.	Manpower	Set-up				To the the	h place!
	Employed	1,718					
	- Officer	No.	318	346	296	295	298
	- Staff	No.	304	304	310	304	301
	- Worker	No.	340	344	380	385	386
	Total (No).		962	994	986	984	985



## CHITTAGONG UREA FERTILIZER LTD.

RANGADIA, CHITTAGONG.

#### PERFORMANCE ANALYSIS

The Operational & financial performance and major activities of the company are as follows:

#### 1. Production Performance:

The Table -1 Shows the actual production of urea since 1987-88 to 2003-2004 as compared to the target and to the install copacity.

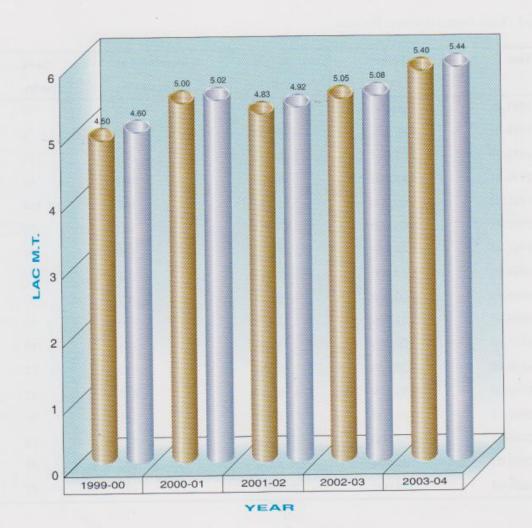
Table-1: Urea Production over the years.

Year	Target (MT)	Actual (MT)	Achievement of Target (%)	% of Capacity
1987-88	2,50,000	2,80,976	112	50
1988-89	4,00,000	4,10,867	102	73
1989-90	5,25,000	5,66,882	108	101
1990-91	4,85,000	5,01,495	103	89
1991-92	5,50,000	5,85,791	107	104
1992-93	5,00,000	5,09,652	102	91
1993-94	5,10,000	5,54,919	109	99
1994-95	5,00,000	5,43,082	109	97
1995-96	5,00,000	5,05,689	101	90
1996-97	2,21,305	2,21,277	100	39
1997-98	4,20,000	4,23,909	101	76
1998-99	3,00,000	3,50,867	117	63
1999-00	4,50,000	4,60,337	102	82
2000-01	5,00,000	5,02,600	101	90
2001-02	483,000	492,200	102	88
2002-03	505,000	508,425	101	91
2003-04	540,000	544,451	101	97



Fig-1: CUFL: 5-year's PRODUCTION







#### 2. DOWN-TIME

Table-2: Down-time over the years

Year	Days Available	Stream Days	Down-time Days	% of Down-time
1987-88	245	187	58	24
1988-89	365	258	** 72	20
1989-90	365	343	22	6
1990-91	365	297	* 15	4
1991-92	366	346	20	5
1992-93	365	305	** 25	7
1993-94	365	325	40	11
1994-95	365	319	46	13
1995-96	366	300	*** 30	8
1996-97	365	145	**** 220	60
1997-98	365	296	N 69	19
1998-99	365	229	V 136	37
1999-00	366	291	75	20
2000-01	365	311	54	15
2001-02	365	303	62	17
2002-03	365	304	# 61	17
2003-04	366	327	39	11

Excluding 35 days for scheduled Turn-Around and 18 days due to Cyclone.

<sup>\*\*</sup> Excluding 35 days for scheduled Turn-Around.

<sup>\*\*\*</sup> Excluding 36 days for scheduled Turn-Around.

<sup>\*\*\*\*</sup> Production was suspended for 204 days due to non-supply of N. Gas, 10 days for problem of Ammonia feed water pump, 4 days for problem of urea scrapper & 2 days for Utility boiler problem.

<sup>\*\*\*\*\*</sup> Excluding 30 days for scheduled Turn-Around.

<sup>#</sup> Excluding 16 days for scheduled Turn-Around.

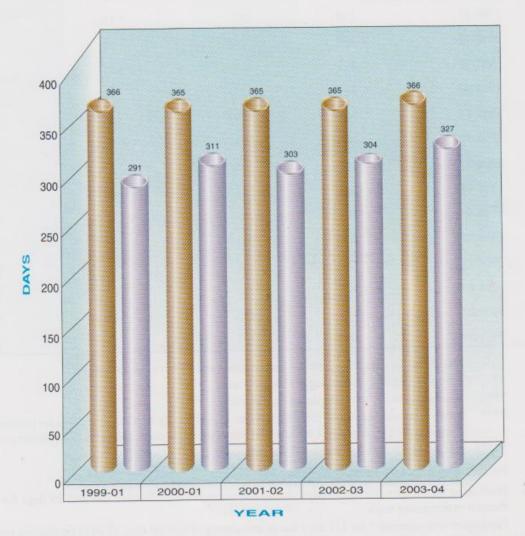
N. Production was suspended for 28 days due to non-availability of Natural Gas and 35 days for Urca Reactor maintenance work.

V. Production was suspended for 111 days due to non supply of Natural Gas, 11 days for catalyst replacement in Ammonia plant, 8 days for short-circuit in Primary Reformer, Absorber switch level failure in Ammonia plant and 6 days for problem in start up of urea plant.



Fig-2: CUFL: 5-year's DOWN TIME







#### 3. Sales Performance:

The Table-3 shows sales achievement during the year 2003-2004 as compared to the target and to that of the previous years.

Table-3 : Sales against Target.

Year	A C	TUAL (MT	(1)	Target	Achieve-
	Local	Export	Total	(MT)	ment%
1988-89	1,04,568	3,38,805	4,43,373	4,00,000	111
1989-90	4,38,134	1,05,439	5,43,573	5,40,000	101
1990-91	2,79,829	2,20,783	5,00,612	4,85,000	103
1991-92	5,25,552	1,00,866	6,26,418	5,50,000	114
1992-93	2,72,067	1,96,489	4,68,556	5,00,000	94
1993-94	3,15,861	2,34,971	5,50,832	5,10,000	108
1994-95	4,03,804	1,52,320	5,56,124	5,00,000	111
1995-96	4,59,185	20,000	4,79,185	5,00,000	96
1996-97	3,18,604		3,18,604	3,95,000	81
1997-98	2,93,142		2,93,142	2,93,142	100
1998-99	2,85,632	24,260	3,09,892	3,00,000	103
1999-00	4,96,660	-	4,96,660	4,50,000	110
2000-01	4,71,436		4,71,436	5,00,000	94
2001-02	576,663		576,663	483,000	119
2002-03	445,694		445,694	505,000	88
2003-04	605,546	-	605,546	540,000	112



Fig-3: CUFL: 5-year's SALES



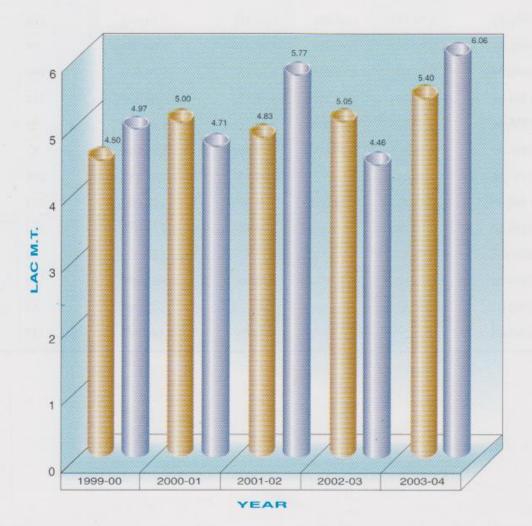




Table-4: Stock, Production and Sales

Year	Unit	Opening Stock (MT)	Production (MT)	Sales (MT)	Closing Stock (MT)
1989-90	MT	55,352	5,66,882	5,43,573	78,661
1990-91	MT	78,661	5,01,495	5,00,612	79,544
1991-92	MT	79,544	5,85,791	6,26,418	38,917
1992-93	MT	38,917	5,09,652	4,68,556	80,013
1993-94	MT	80,013	5,54,919	5,50,832	84,100
1994-95	MT	84,100	5,43,082	5,56,124	71,058
1995-96	MT	71,058	5,05,689	4,79,185	97,562
1996-97	MT	97,562	2,21,277	3,18,604	235
1997-98	MT	235	4,23,909	2,93,142	1,31,002
1998-99	MT	1,31,002	3,50,867	3,09,892	1,71,977
1999-00	MT	1,71,977	4,60,337	4,96,660	1,35,654
2000-01	MT	1,35,654	5,02,600	4,71,436	1,66,818
2001-02	MT	1,66,818	4,92,204	5,76,663	82,359
2002-03	MT	82,358	5,08,425	4,45,694	1,45,089
2003-04	MT	1,45,088	5,44,451	6,05,546	83,993

Table-5: Country - wise Export

Year	Country	Quantity (MT)	Value (Lac Tk.)	
1988-89	China, Vietnum, Srilanka, Thailand Malaysia, Nepal	3,38,805	13,451.10	
1989-90	Nepal, China, Singapore	1,05,439	4,826.50	
1990-91	China, Srilanka, Nepal, Singapore, Australia, Vietnum, Philiphine,	2,20,783	10,510.80	
1991-92	Malaysia, Thailand, Hongkong, Korea, Philippine, Sudan	1,00,866	5,290950	
1992-93	Malaysia, Vietnam, Hongkong, India, Srilanka, Singapore Mayanmar, Nepal	1,96,489	9,641.70	
1993-94	U.S.A, Vietnam, Hongkong, India, Srilanka, Singapore, Mayanmar, Japan	2,34,971	11,767.30	
1994-95	Srilanka, Philipine, India, Vietnam, Taiwan, Malaysia, Singapore	1,52,530	9,620.50	
1995-96	Nepal	20,000	1,671.90	
1996-97	Nil	14.004		
1997-98	Nil	-		
1998-99	Nepal	24,260	1,045.35	
1999-00	Nil	-		
2000-01	Nil	-		
2001-02	Nil	-		
2002-03	Nil	-		
2003-04	Nil			



Fig-4: CUFL: 5-year's STOCK, PRODUCTION & SALES



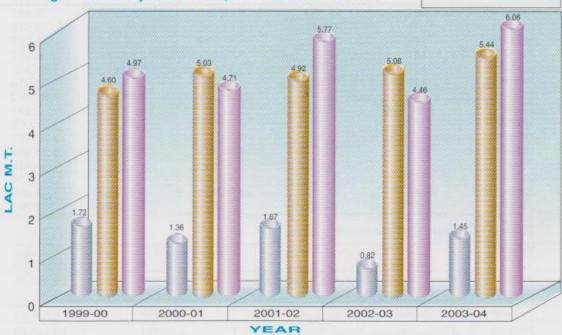


Table-6: Sales Value (In Million)

Year	S A	ALES VALUE		Eqvt
	Local	Export	Total Sales (Taka)	USS
1992-93	1300.57	964.17	2264.74	56.71
1993-94	1233.15	1176.73	2409.88	60.61
1994-95	1508.03	962.05	2470.08	61.26
1995-96	1711.19	167.19	* 1878.38	44.78
1996-97	1187.80		* 1187.80	27.09
1997-98	1462.17	-	* 1462.17	31.41
1998-99	1449.94	107.77	* 1557.71	31.95
1999-00	2445.97	-	* 2445.97	47.72
2000-01	2309.64		* 2309.64	40.09
2001-02	2751.79		* 2751.79	47.03
2002-03	2171.77		* 2171.77	37.09
2003-04	2984.39		* 2984 39	50.40

<sup>\*</sup> Includes nominal Sales amount of Ammonia.



#### 4. Cost of Production:

The Table below indicates the actual cost of production compared to that of last year. Table-7 (i): cost of Production for 2003-2004.

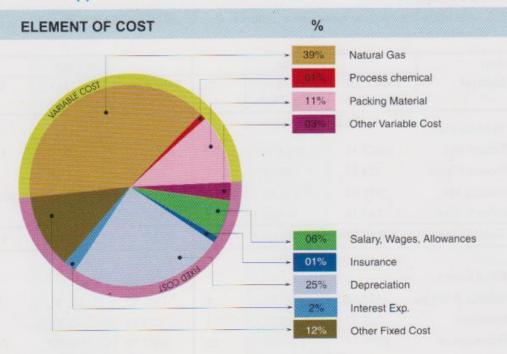
	Cost		2003-04			2002-2003	
	Element	Total Cost (Lac Tk.)	Cost per MT (Tk.)	9/0	Total Cost (Lac Tk.)	Cost per MT (Tk.)	9/0
A)	Varibale Cost :						
	Natural Gas	10622.31	1951.01	39	9830.49	1933.52	37
	Process Chem.	224.37	41.21	1	213.75	42.04	1
	Packing Mat.	2971.45	513.22	11	2308.15	494.70	10
	Other V. Cost	847.38	155.64	3	887.92	174.64	3
	Total V. Cost	14665.51	2661.08	54	13240.31	2644.90	51
B)	Fixed Cost :						
	Salaries & Wages	1552.52	285.15	6	1506.82	296.37	6
	Insurance	202.57	37.21	1	217.74	42.83	1
	Depreciation	6900.74	1267.47	25	6807.78	1338.99	26
	Interest Exp.	620.49	113.97	2	1186.69	233.41	4
	Other F. Cost	3218.52	591.15	12	3164.27	622.36	12
	Total F. Cost	12494.84	2294.95	46	12883.30	2533.96	49
	Total Cost	27160.35	4956.03	100	26123.61	5178.86	100

Table - 7 (ii): Element - wise Cost of Production (%)

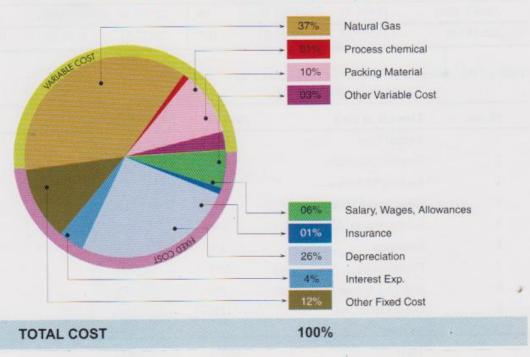
Sl. No.	Element of Cost	2003-04	2002-03	
1.	Natural Gas	39%	37%	
2.	Process Chemicals	1%	1%	
3.	Packing Materials	11%	10%	
4.	Other Variable Cost	3%	3%	
5.	Salary, Wages, Allowances	6%	6%	
6.	Insurance	1%	1%	
7.	Depreciation	25%	26%	
8.	Interest Expense	2%	4%	
9.	Other Fixed Cost	12%	12%	
	2001		1200	HATOT
	Total	100%	100%	



## FIG 7(i): CUFL: COST OF PRODUCTION (2003-04)



### **CUFL: COST OF PRODUCTION (2002-03)**





#### **Financial Performance:**

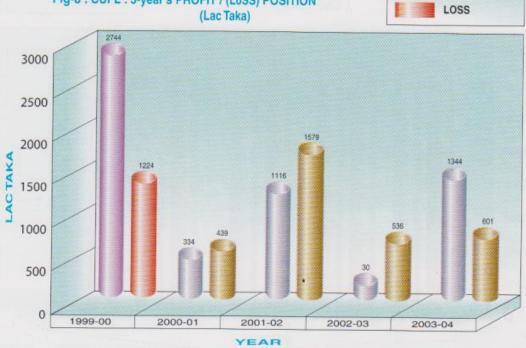
Table-8: Profit/(Loss) Position (In Lac Taka)

Year	Actual (Before WPPF & IT)	Budget
1988-89	(2317.09)	(4907.88)
1989-90	(478.82)	(1013.14)
1990-91	(1227.87)	(1976.75)
1991-92	447.44	(25.08)
1992-93	2351.43	(507.60)
1993-94	3863.51	2415.49
1994-95	4005.05	1228.82
1995-96	505.61	172.83
1996-97	(6617.48)	(7155.73)
1997-98	2150.98	1230.22
1998-99	(854.93)	(3423.21)
1999-00	1223.50	(2743.61)
2000-01	439.09	334.09
2001-02	1579.44	1116.18
2002-03	535.96	30.42
2003-04	600.60	1344.63

**BUDGET** (Profit) BUDGET (Loss)

PROFIT

Fig-8 : CUFL : 5-year's PROFIT / (LOSS) POSITION (Lac Taka)



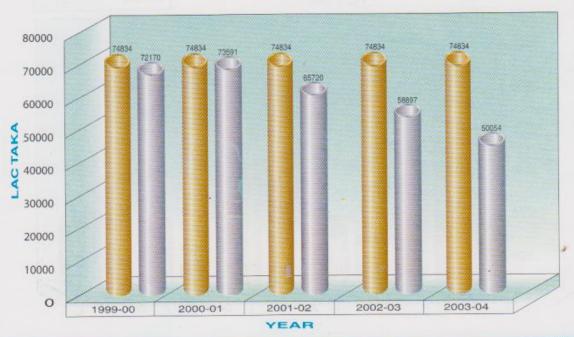


# Changes in Capital and Loan: Table 9: Changes in Capital and loan are as follows:

Year	Capital (Lac Tk)	Loan (Lac Tk)	Total Capital (Lac Taka)
1988-89	32306.31	115934.38	148240.69
1989-90	31827.48	119688.17	151515.65
1990-91	30599.61	117186.42	147786.03
1991-92	31025.74	117911.95	148937.69
1992-93	32990.20	108282.23	141272.43
1993-94	36369.74	106158.94	142528.68
1994-95	40184.07	101450.49	141634.56
1995-96	74833.88	49599.74	124433.62
1996-97	74833.88	47479.64	122313.52
1997-98	74833.88	48299.70	123133.58
1998-99	74833.88	46112.88	120946.76
1999-00	74833.88	72169.89	147003.77
2000-01	74833.88	73591.14	148425.02
2001-02	74833.88	65719.64	140553.52
2002-03	74833.88	58896.81	133730.79
2003-04	74833.88	50053.67	124887.55

Fig-9: CUFL: CHANGES IN CAPITAL & LOAN (Lac Taka)







Particulars			Posit 2002		Position 2003-04		
Sl. No.	Name of Donor	Loan in US\$	Repayment	Balance	Repayment	Balance	
1	2	3	4 (3-5)	5	6 (3-7)	7	
1.	ADB-541	68.995	55.196	13.799	62.096	6.899	
2.	ADB-796	22.350	17.782	4.568	19.117	3.233	
3.	OECF (Loan)	2.636	2.157	0.479	2.280	0.356	
4.	SFD	74.601	58.826	15.775	64.931	9.670	
5.	IDA	18.126	13.707	4.419	15.179	2.947	
6.	ADFAED	23.100	21.373	1.727	21.947	1.153	
7.	CIDA (Loan)	8.867	8.867		8,867	2.100	
8.	OECF (Equity)	105.088	105.088		105.088		
9.	CIDA (Equity)	5.359	5.359		5.359		
10.	ISDB	19.863	19.863		19.863		
11.	GOB (Equity)	1.286	1.286				
	Sub-Total	350.271	309.504	40.767	324.727	24.258	
12	GOB (2003-04)	0.076	The state of the		-	0.076	
	Grand Total	350.347	309.504	40.767	324,727	24,334	

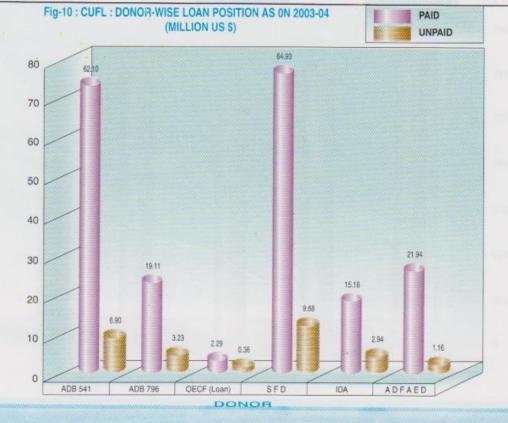


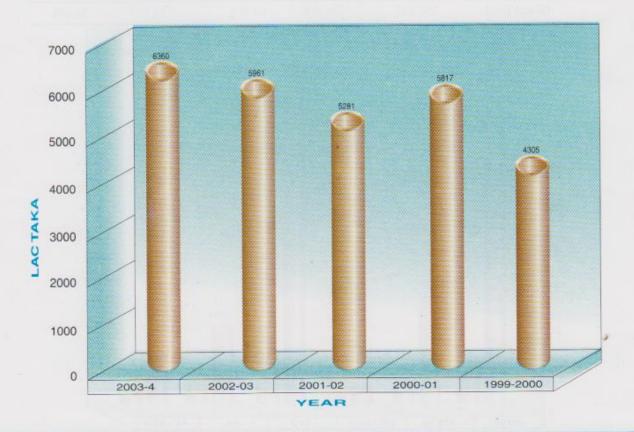


Table 11: Contribution to Govt. Exchequer:

[Taka in Lac]

Sl. No.	Particulars	2003-04	2002-2003	2001-2002	2000-2001	1999-2000
1	2	3	4	5	6	7
1.	Custom Duty, L/C Fee etc.	205.18	144.77	142.27	367.85	191.20
2.	VAT on Import	247.32	323.73	139.05	273.28	118.01
3.	Income Tax on Salaries	11.67	11.07	14.53	11.81	11.08
4.	VAT on Jute Bag			10.6	235.25	216.98
5.	VAT on Natural Gas	5836.78	5401.62	4906.34	4853.06	3637.80
6.	Land Revenue	30.44	41.40	34.05	39.24	59.99
7.	Taxes on Transport	4.59	7.36	7.27	4.65	4,66
8.	Others	24.20	21.23	37.61	31.83	65.48
	Total	6360.18	5961.18	5281.12	5816.97	4305.20

Fig-11 : CUFL : CONTRIBUTION TO Govt. EXCHEQUER ( Lac Taka )





#### FINANCIAL DISCLOSURS

#### a) Natural Gass:

The consumption of Natural Gas including Power Generation per MT of Urea was 919.4767 SM<sup>3</sup> during the year 2003-2004 as against conumption of 916.6732 SM<sup>3</sup> in the year 2002-2003.

The cost of Gas per MT of Urea was Tk. 1933.52 in 2003-2004 as against Tk. 1814.40 in 2002-03.

#### b) Packing Materials:

The packing cost per MT of Urea was Tk. 513.22 during the year 2003-2004 as against Tk. 494.70 in the year 2002-2003.

#### c) Depreciation:

Depreciation in the year 2003-2004 was Tk. 7055.93 lac as against Tk. 6963.08 lac of the previous year. The reason for increaese is due to adjustment of depreciation on Exchange Rate fluctuation during the year 2003-2004.

#### d) Selling & Distribution Expenses:

The Selling & Distribution Expenses was Tk. 1150.80 lac in the year 2003-2004 as against Tk. 522.40 lacs of the previous year. The increases is due to Depot expenses and Urea Transportation cost by establishing Buffer Dept at different places of the country as per Govt. decision.

#### e) Interest & Financial Expenses:

In the year 2003-2004 interest and financial expenses was Tk. 1186.69 lac as against Tk. 620.49 lac of 2002-2003. The decreases of 566.20 lac is mainly due to timely repayment of foreign loan.

#### f) Profitability:

The company earned a net profit of Tk. 600.60 lac in 2003-2004 as against Tk. 535.96 lac in 2002-2003.



## VALUE ADDED STATEMENT FOR THE YEAR ENDED 30TH JUNE 2000 TO JUNE 2004

Particulars	2003-04	2002-2003	2001-02	2000-01	1999-00
FUND AVAILABLE	Tank bu			1000	
Turnover	29843.85	21717.65	27517.92	23096.38	24459.67
Less : bought in goods & Services	21623.73	13886.44	18301.95	13381.32	14812.25
Value Added	8220.12	7831.21	9215.97	9715.06	9647.42
Add: Misc. Income	1609.42	2361.34	2578.26	2929.27	2604.45
Total Fund available for allocation	9829.54	10192.55	11794.23	12644.33	12251,87
APPLIED IN THE FOLLOWING WAYS				application of	
To Employees :					Daniel
a) Salaries, Wages & Other Benefits	1552.52	1506.82	1483.94	1474.36	1318.87
b) Profit Participation Fund	28.60	25.52	75.21	20.91	58.26
To provide of capital		HIMME			
a) Interest on Loan	620.49	1186.69	1505.27	1881.55	2087.48
Retained in the Co.					
a) Depreciation	7055.93	6963.08	7225.58	8849.33	7622.02
b) Retained	572.00	510.44	1504.23	418.18	1165.24
Total Allocation of Fund	9829.54	10192.55	11794.23	12644.33	12251.87



Khan Wahab Shafique Rahman & Co. Chartered Accountants.

# CHITTAGONG UREA FERTILIZER LIMITED (CUFL) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2004

#### BALANCE SHEET

#### GOVERNMENT'S EQUITY

No share has yet been allotted and issued to the Government of Bangladesh in return for the Governent's contribution to the Company as envisaged in the agreement between Government and the Company to that effect Total contribution received by the Company from Government was Taka 7,483,387,000 up to 30 June 2000 and the figure has been arrived as under:

		A	mount in Taka
		At	At
		30 June 2004	30 June 2003
In cash from government		3,462,339,000	3,462,339,000
ADP loan converted to equity		51,348,000	51,348,000
OECF loan converted to equity		3,786,800,000	3,786,800,000
CIDA loan converted to equity		182,900,000	182,900,000
	Total	7,483,387,000	7,483,387,000



BALANCE SHEET AS AT 30 JUNE 2004

		2003-2004 (Tk)	2002-2003 (Tk)
SOI	URCE OF FUND		
A.	Share capital:		
	Authorized Capital	** *** ***	+0.000.000.000
	100,000,000 Ordinary Shares of Taka 100/- each	10,000,000,000	10,000,000,000
	Paid-up Capital	700	700
	7 Ordinary shares of Taka 100/- each	700	
B.	Government Equity	7,483,387,000	7,483,387,000
C.	Accumulated Profits	478,844,534	421,644,953
D.	Foreign Loans/Credits	5,005,367,079	5,889,680,717
	Total (A+B+C+D)	12,967,599,313	13,794,713,370
AP	PLICATION OF FUNDS		
E.	Fixed Assets	FII	7.004.733.733
	At cost less depreciation	7,320,744,674	7,934,733,723
F.	Capital Work-in Progress		57,197,098
G.	Long-term Investment	487,398,382	487,398,382
H.	Loans to Projects	562,292,666	509,242,666
I.	Current Assets		
	Inventories:		1/2 /// 21/
	Raw materials, chemicals and packing materials	201,952,136	162,566,316
	Stores, spares and accessories	853,268,855	723,528,491
	Stores-in-transit	26,645,274	5,941,669
	Work-in-process (Ammonia)	12,962,569	8,737,722
	Finished goods (Urea)	367,780,967	645,557,742
		1,462,609,801	1,546,331,940
	Other current assets:		1
	Trade debtors	1,254,583	1,254,583
	Other debtors	74,380,565	70,722,135
	Current accounts with projects	19,818,595	42,749,607
	BCIC current account	733,221,890	
	Loan to BCIC	1,277,506,587	1,246,347,890
	Advances, deposits and prepayments	48,369,746	
	Advance income tax	76,208,703	
	Fixed deposits with banks	1,185,000,000	
	Cash and bank balances	164,940,870	
		3,580,701,539	
	Total Current Assets	5,043,311,340	5,193,250,829
J.	Less: Current Liabilities and Provisions:		
	Creditors for goods supplies	15,027,304	8,367,250
	Creditors for expenses	227,118,494	313,299,865
	Creditors for others finance	265,886,642	218,686,746
	Current accouts with projects	19,517,688	14,856,030
		527,550,128	555,209,89
K.	Net Current Assets (I-J)	4,515,761,212	
L.		81,402,379	
- Seed 9	Total (E+F+G+H+K+L)	12,967,599,313	

ACNABIN & CO.

Chartered Accountants.



#### PROFIT AND LOSS ACCOUNT FOR THE YEAR ENDED 30 JUNE 2004

WINDS THE THE PARTY OF THE PART	2003-2004 (Tk)	2002-2003 (Tk)
Sales of Urea		
Local	2,983,438,228	2,170,736,235
Export		
	2,983,438,228	2,170,736,235
Sales of ammonia	947,000	1,029,000
Total Sales	2,984,385,228	2,171,765,235
Add/(Less): Weighted Average Price Adjustment	(30,234,762)	(22,319,950)
	2,954,150,466	2,149,445,285
Less: Cost of goods sold	2,667,314,321	2,033,260,031
Gross Profit/(Loss)	286,836,145	116,185,254
Less : Operating Expenses :		
Salary and allowances (admin)	46,575,530	45,204,463
Salary and allowances (sales)	1,552,518	1,506,815
General and administrative expenses	37,095,971	38,537,125
Audit fee	86,000	86,000
Head office management expenses	59,837,366	42,478,967
Selling and distribution overheads	115,080,448	52,240,289
	260,227,833	180,053,659
Gross Operating Profit/(Loss)	26,608,312	(63,868,405)
Less: Interest and financial expenses	62,048,800	118,668,795
Provision for inventory Shortage	65,441,785	-
Add: Non-operating income	160,941,833	236,133,668
Net Profit Before Income Tax and WPPF	60,059,560	53,596,468
Less : Provision for workers' Profit Participation Fund	2,859,979	2,552,213
Net Profit Before Taxation	57,199,581	51,044,255
Provision for Taxation		
Net Profit after Taxation	57,199,581	51,044,255
Add: Accumulated profit, brought forward	421,644,953	370,600,698
Accumulated profit, transferred to Balance Sheet	478,844,534	421,644,953

ACNABIN & CO. Chartered Accountants.



Statement of Cost of Production and Goods Sold for the year ended 30th June 2004

- 5	Particulars	2003-2004 (Tk)	2002-2003 (Tk)
	VARIABLE COST :		
A)	Direct Material Cost :		
	Raw Material Consumed (Natural gas)	588,893,731	545,027,088
	Chemical Consumed	22,437,131	21,375,407
	Packing Material Consumed	297,145,370	230,814,781
	Total Material Cost	908,476,232	797,217,276
B)	Direct or Contract Labour	4,424,971	3,433,105
100	Factory Overhead (variable):		
	Indirect Material Consumed	29,562,204	29,333,554
	Natural gas (fuel)	473,274,956	438,021,745
	Electricity Duty	-	-
	Oil & Lubricants	3,418,640	5,400,747
	Spares & Accessories	22,240,074	24,996,841
	Stores consumed	972,653	1,004,858
	Repairs & Maintenance	4,519,415	6,110,056
	Other Factory Overhead	19,662,072	18,512,526
	Total factory overheads	553,650,014	523,380,327
	Total variable cost (A+B+C)	1,466,551,217	1,324,030,708
	FIXED COST:		
	Direct Factory Salary & wages.	48,128,048	46,711,278
	Factory Overhead (Fixed):		
D)	Indirect Salary & Wages	58,995,672	57,258,986
	Electricity & Wages	15,634,387	11,512,192
	Oil & Lubricant	1,465,132	2,314,606
	Spares & Accessories	14,826,716	16,664,561
	Stores consumed	416,851	430,653
		10,545,302	14,256,798
	Repairs and Maintenance	20,256,546	21,774,012
	Factory Insurance	690,074,350	680,778,483
	Factory Depreciation		129,972,701
	Annual Overhauling	58,441,570	7,933,940
	Other Factory Overhead	8,426,602	942,896,932
	Total Fixed Factory Overhead	879,083,128	
	Total Fixed Cost (A+B)	927,211,176	989,608,210
	Manufacturing Cost (1+2)	2,393,762,393	2,313,638,918
	Add : Opening work-in-process	8,737,722	5,292,102
	Goods-in-process	2,402,500,115	2,318,931,020
	Less: Closing work-in-process	12,962,569	8,737,722
	Cost of goods manufactured	2,389,537,546	2,310,193,298
	Add: Opaning stock of finished goods	645,557,742	368,624,47
	Cost of goods available for sale	3,035,095,288	2,678,817,773
	Less: Closing stock of finished goods	367,780,967	645,557,742
	Cost of goods Sold	2,667,314,321	2,033,260,031

ACNABIN & CO.

Chartered Accountants.

Khan Wahab Shafique Rahman & Co.

Chartered Accountants.

# CHITTAGONG UREA FERTILIZER LIMITED Schedule of Fixed Assets As of 30 June 2004

FIXED ASSETS: (W. D. V)

ng the ye n Disp 9,81			ahman & Co.	Khan Wahab Shafique Rahman & Co.	Khan Wa				N& CO.	ACNABIN & CO.	
Balance   Cost   Assets   Balance   as on   During the year   As on   Addition   Addi					696,306,777 696,306,777 680,778,483 15,528,294 1,747,138 378,144 13,403,012 696,306,777		Taka 705,593,061 705,593,061 690,074,351 15,518,710 1,385,619 352,983 13,780,108 705,593,061		atement (a+b)	o profit and loss st	Depreciation during the year Less: prior year adjustment Depreciation charged to P/L A/C Allocation of Depreciation: a. Factory overhead (fixed) b. Administrative overhead Vehicle Furniture and fixtures Buildings c. Total depreciation charged to
Balance   Cost   Accumulated Depreciation   Balance   Accumulated Depreciation   Accumulated Depreciation   Balance   Accumulated Depreciation					20.00.2002		10.00 30.00	-11		eciation	Particulars of allocation of denre
Balance   Cost   Rate   Accumulated Depreciation   Balance   as on   During the year   Balance   as on   O1-07-2003   Addition   Disposal/   as on   O1-07-2003   Addition   Disposal/   as on   O1-07-2003   Addition   Disposal/   as on   O1-07-2003   Depreciation   Disposal/   as on   O1-07-2003   Depreciation   Adjustment   Ad	7,934,733,723	10,861,590,409	*	696,306,777	10,165,283,632		18,796,324,132		136,674,872	18,659,649,260	10tal at 50 June 2003
Balance   Cost   Accumulated Depreciation   Ac	7 320 744 674	11 557 383 705	9.799.765	705,593,061	10,861,590,409		18,878,128,379	9,814,191	91,618,438	18,796,324,132	Total at 30 June 2004
Balance   Cost   Balance   Accumulated Depreciation   Balance   as on   During the year   Balance   as on   Disposal/   as on   Adji   30-06-2004   Adji   30-06-200	414 940	3,423,580	2.250	414,583	3,011,247	25	3,838,520	3,000	3,338	700,000,00	Total of 20 line 2004
Balance   Cost   Accumulated Depreciation   Balance   Accumulated Depreciation   Accumulated	213,370	864,777		136,009	728,768	20	1,0/8,14/	* * * * * * * * * * * * * * * * * * * *	+ + + + + + + + + + + + + + + + + + + +		Sundry Assate
Balance   Cost   Rate   Accumulated Depreciation   Balance   as on   During the year   Balance   as on   Addition   Disposal/   as on   Addition   Adj.   30-06-2004   (%)   01-07-2003   Addition   Adj.   30-06-2004   (%)   01-07-2003   Depreciation   Adjustment   339,791,417   51,533,278   339,1324,695   4 1,259,940,149   86,854,240   14,391,346,343   16,965   450,343,011   44,0343,011   4339,136,833   38,152,419   -14,377,289,252   4 8,861,826,970   428,561,808   10,795,768,168   37,803,343   -1 1,0796,117,244   20,473,354   20,473,354   20,473,810   47,810   47,618,593   11,470,956   47,611,008   47,611,0	1,909,330	36,119,901	9,797,515	352,146	45,565,270	10	38,029,231	9,011,191	174,002		House Hold & Comm Furnishing
Balance   Cost   Accumulated Depreciation   Balance   as on   During the year   Balance   as on   O1-07-2003   Addition   Disposal/   as on   Adj.   30-06-2004   257,104,011   257,104,011   16,965   450,343,011   16,965   450,343,011   16,965   450,343,011   16,965   450,343,011   16,965   450,343,011   16,965   450,359,976   10   344,666,854   16,997,423   439,976   10,795,768,168   349,976   10,795,768,168   349,976   10,795,768,168   349,976   10,795,768,168   349,976   10,795,768,168   349,976   10,795,768,168   349,976   10,795,117,244   48,861,826,970   48,861,826,970   48,861,826,970   47,120,783   497,810   49,702,823   474,721   50,805,727   50,357,272   50,357,272   50,357,272   50,357,272   50,359,366   11,588,903   345,653   11,934,556   25   11,162,871   308,085   11,470,956   11,470,9	2,032,067	33,418,946	,	1,385,619	32,035,327	20	10,104,00	0 0 1 1 10 1	708 477	47 631 995	Furniture & Fixture
Balance	463,600	11,470,956	,	508,085	11,102,071	300	25 451 017		and the same of	35 451 013	Vehicles
Balance of Assets         During the year as on 257,104,011         Disposal/ Adj.         Balance as on Adj.         Rate Balance of dep. Adj.         Adj. <th< td=""><td>17,711</td><td>30,369</td><td></td><td>106.72</td><td>1170 (2) 11</td><td>75</td><td>955 726 11</td><td></td><td>345.653</td><td>11,588,903</td><td>Office Equipment</td></th<>	17,711	30,369		106.72	1170 (2) 11	75	955 726 11		345.653	11,588,903	Office Equipment
Balance as on 01-07-2003         During the year on 01-07-2003         Balance O1-07-2004         Rate Of dep. as on Addition O1-07-2003         Rate Of dep. as on Addition O1-07-2003         Addition O1-07-2003         Addition O1-07-2003         Depreciation O1-07-2004         Adjustment O1-07-2004         Balance of dep. O1-07-2003         Adjustment O1-07-2004	106,800,7	47,010,093		010,177	47 419	175	68 080		-	68,080	Other Equipment
Balance as on 01-07-2003         During the year Accumulated Depreciation as on 01-07-2003         Rate Disposal/ as on Addition Adj. 30-06-2004         Rate Accumulated Depreciation as on 01-07-2003         Accumulated Depreciation Accumulated Depreciation as on 01-07-2003           257,104,011 257,104,011 3,339,791,417 3,332,78 459,340,1149 3,339,791,417 3,332,781 439,126,833 38,152,419 4439,126,834 38,152,419 4439,126,834 38,152,419 4439,126,834 38,152,419 4439,126,834 38,152,419 4439,126,834 31,333,343 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,561,808 37,803,341 38,152,419 428,803,341 38,152,419 38,162,419 38,162,41	2,110,052	272,700,00		497 810	47   20 783	20	50,177,544		474,721	49,702,823	Communication Equipment
Balance         Cost         Rate         Accumulated Depreciation         Accumulated Depreciation           as on 01-07-2003         Addition         Disposal/ as on Adj.         as on Of dep. 257,104,011         as on Of dep. 257,104,011         as on Of dep. 257,104,011         Depreciation         Adjustment Adjustment Of Office	740,000,000,1	250 257 750		870.520	255,486,752	12.5	261,473,354		883,617	77.1	Plant Equipment & Loose Tool
Balance   Cost   Rate   Accumulated Depreciation   Balance   Accumulated Depreciation   Accumulated Depreciation   Balance   Accumulated Depreciation   Accumulated Depreciation   Balance   Accumulated Depreciation   Accumulated Depreciation   Accumulated Depreciation   Accumulated Depreciation   Accumula	785 030 047	2300,000		169.211.767	2,126,021,199		3,581,172,008		37,803,343		Exchange fluctuation
Assets as on During the year Balance of dep. as on O1-07-2003 Addition Adj. 30-06-2004 (%) O1-07-2003 Depreciation Adjustment 257,104,011 257,104,011 3,339,791,417 51,533,278 3,391,324,695 450,343,011 16,965 450,345,249 450,343,013 38,152,419 44,377,289,252 4 8,861,826,970 597,773,575 OASO, COLUMN ACCOUNTS.	1,631,740,707	7 164 367 570		428.561.808	6,735,805,771		10,796,117,244	,	349,076	10,795,768,168	Cost
Assets as on During the year Balance of dep. as on O1-07-2003 Addition Adj. 30-06-2004 (%) O1-07-2003 Pepreciation Adjustment 257,104,011 257,104,011 3,339,791,417 51,533,278 3,391,324,695 4 450,343,011 16,965 450,359,976 10 344,666,854 16,907,423 341,664,777	00,073,077	0.450.000,277		597 773 575	8.861.826.970	4	14,377,289,252		38,152,419	14,339,136,833	Plant and Machinery
Assets as on During the year Balance of dep. as on 01-07-2003 Addition Adj. 30-06-2004 elopment 257,104,011 e 3,339,791,417 51,533,278 3,391,324,695 4 1,259,940,149 86,854,340 1 346,704,469 3	002,000,000	700,000,000		16.997.423	344,666,854	10	450,359,976		16,965	450,343,011	Other Construction
Assets as on Ol-07-2003 Addition Adj. 30-06-2004 Some of the depression Adj. 30-06-2004 Some of the depression of the de	200 005 PWO 2	1 346 794 489		86,854,340	1,259,940,149	4	3,391,324,695		51,533,278	3,339,791,417	Building & Structure
Balance Cost Accumulated Depreciation as on Ol-07-2003 Addition Adj. 30-06-2004 Rate    Addition   Disposal/ as on Adj. 30-06-2004   (%) Ol-07-2003   Depreciation   Adjustment   Adjustment   30-06-2004   (%) Ol-07-2003   Depreciation   Adjustment   30-06-2004   (%) Ol-07-2003   (%) Ol-07-2003   Ol-07-2003	757 104 011			,			257,104,011			257,104,011	Land and Land Development
as on During the year Balance of den Balance For the year Balance Balance	Value as on 30-06-2004	as on 30-06-2004	Adjustment	Depreciation	2000	(%)	as on 30-06-2004	Adj.	Addition	01-07-2005	
Cost Ports Accumulated Depreciation	Down	Balance	year	For the		of den	Balance	the year	During	as on	Category of Assets
	Written		d Depreciation	Accumulated		Data		Cost		Balance	
					TOO OF CASE STORY	A 27 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Control and State of the last				A STATE OF THE PERSON NAMED IN COLUMN 1

Khan Wahab Shafique Rahman & Co.

Chartered Accountants.

Chartered Accountants.



Schedule of Fixed Assets As of 30 June 2004

(Amount in Taka)

Other Equipment FIXED ASSETS: (W. D. V) c. Total depreciation charged to profit and loss statement (a+b) Office Equipment Plant Equipment & Loose Tools Exchange fluctuation Building & Structure b. Administrative overhead a. Factory overhead (fixed) Allocation of Depreciation: Depreciation charged to P/L A/C House Hold & Comm Furnishing Communication Equipment Plant and Machinery Other Construction Land and Land Development Less: prior year adjustment Depreciation during the year Particulars of allocation of depreciation umiture & Fixture fotal at 30 June 2002 otal at 30 June 2003 Vehicle Category of Assets Furniture and fixtures 18,555,494,675 18,659,627,260 10,725,673,975 14,242,253,000 01-07-2002 3,307,691,441 3,516,579,025 254,975,456 450,343,011 257,104,011 49,600,423 Balance 46,678,154 as on 1,078,147 34,520492 11,536,993 3,823,662 44,470 136,674,872 Addition 26,789,640 96,883,833 70,094,193 32,099,976 5,614,281 953,841 930,521 102,400 During the year 51,910 23,610 Disposal Adj. Cost - 18,796,324,132 10,795,768,168 14,339,136,833 18,555,494,675 3,339,791,417 3,543,368,665 30-06-2003 450,343,011 257,104,011 696,306,777 260,589,737 680,778,483 696,306,777 Balance 49,702,823 47,631,995 13,403,012 15,528,294 30.06.2003 35,451,013 11,588,903 as on 1,747,138 3,838,162 1,078,147 378,144 68,080 of dep. Rate 12.5 20 20 20 20 20 25 4 5 4 10,165,283,632 01-07-2002 6,303,975,044 9,442,725,644 1,174,920.882 722,557,987 1,969,284,254 8,273,259,298 707,305,944 722,557,987 325,215,104 15,252,043 30.06.2002 254,664,336 Balance 13,393,936 as of 45,183,478 46,682,313 1,561,875 30,286,189 10,868,255 296,232 2,570,633 538,677 44,467 696,306,777 431,830,727 Depreciation 156,736,945 588,567,572 18,451,750 85,019,267 1,747,138 438,470 440,614 140,091 381,792 294,616 822,416 Accumulated Depreciation 2,951 For the year Adjustment 30-06-2003 10,861,590,409 2,126,021,199 6,735,805,771 8,861,826,970 1,065,283,632 1,259,940,149 Balance 47,120,783 255,486,752 344,666,854 as on 45,565,270 32,033,327 11,162,871 3,011,247 728,768 47,418 4,059,962,397 8,494,365,628 5,477,309,863 2,079,851,268 7,934,733,723 30-06-2003 Value as on 1,417,347,466 105,676,157 257,104,011 2,582,040 Down Written 2,066,725 3,417,686 5,102,985 426,032 826,915 349,379 20,662

ACNABIN & CO.

Chartered Accountants

Khan Wahab Shafique Rahman & Co.

Chartered Accountants.



## CHITTAGONG UREA FERTILIZER LIMITED (CUFL) CASH FLOW STATEMENT FOR THE YEAR ENDED JUNE 30, 2004

(Figures in Lac Tk.)

Α.	Cash Flows from Operating Activities	2003-2004	2002-2003
	Opeating profit/(loos)	266.08	(638.68)
	Adjustment in non-cash items and consideration elsewhere:		
	Depreciation charged	7,055,93	6,963.07
	Amortization of intangible / deferred expenses	866.98	490.38
	Changes in creditors and accruals (excluding interest accrued)	(276.60)	1,594.82
	Changes in inventories	837.22	(2,651.55)
	Changes in trade debtors and other assets	694,38	(2,143.59)
3	Changes in advances, deposites and prepayments	112.90	21.81
	Loss on shortage of Bulk Urea	(654.42)	
3	Payments to workers' profit participation fund	(28.60)	(25.52)
	Net cash flow operating activities (a)	8,873.87	3,610.74
	Cash Flows from investing Activities		
	Purchase of tangible fixed assets/ work-in-progress	(53815)	(1,098.85)
	(excluding exchanges fluctuation loss)		A. Constant
	Sale of fixed assets	0.15	
	Decrease in Capital Work-in-progress	571.97	
	Increase in Investment and other assets	(530.50)	1,939.82
	Investment in fixed deposits	42.40	2,432.60
	Net cash flows from (used in) investing activities (b)	(454.13)	3,273.57
	Cash from Financing Activities		
	Long-term loan repaid	(9,883.28)	(8,275.00)
	Interest received	1,535.06	2,274.17
9	Miscellaneous income	74.36	87.16
1	Interest paid	(3,38)	(2.42)
	Non Development Govt. Loan Receipt	45,00	
	Net cash used infinancing activities (c)	(8,232.24)	(5,916.09)
	Net surplus/ (deficit) of cash		
	and bank balances for the year (A+B+C)	187,50	968.22
	Cash and bank balances at the begining of the year	1,461.89	493.67
	Cash and bank balances at the end of the year (D+E)	1,.649.40	1,461.89

ACNABIN & CO. Chartered Accountants.



## CHITTAGONG UREA FERTILIZER LIMITED (CUFL) CASH FLOW STATEMENT

FOR THE YEAR ENDED JUNE 30, 2003

( Figures in Lac Tk.)

A.	Cash Flows from Operating Activities	2002-2003	2001-2002
	Opeating profit/(loos)	(638.68)	506.45
	Adjustment in non-cash items and consideration elsewhere:		
	Depreciation charged	6,963.07	7,225.58
	Amortization of intangible / deferred expenses	490.38	(1,585.53)
	Changes in creditors and accruals (excluding interest accrued)	1,594.82	(384.81)
	Changes in inventories	(2,651.55)	4,266.57
	Changes in trade devtors and other receivables	(2,143.59)	3,024.99
	Changes in advenses, deposite and prepayments	21.81	(80.95)
	Payments to workers' profit participation fund	(25.52)	(75.21)
	Net cash flow operating activities (a)	3,610.74	12,897.09
В.	Cash Flows from investing Activities		
	Purchase of tangible fixed assets/work-in-progress	(1,098.85)	(198.05)
	(excluding exchanges fluctuation loss)		
	Decrease in investment and other assets	1,939.82	(869.45)
	Investment in fixed deposits	2,432.60	(4,375.00)
	Net cash flows from (used in) investing activities (b)	3,273.57	(5,442.50)
C.	Cash from Financing Activities		
	Long-term loan repaid	(8,275.00)	(10,217.47)
	Interest received	2,274.17	2,488.13
	Miscellaneous income	87.16	90.13
	Interest paid	(2.42)	(2.80)
	Net cash used infinancing activities (c)	(5,916.09)	(7,642.01)
D.	Net surplus/ (deficit) of cash		
	and bank balances for the year (A+B+C)	968.22	(187.42)
E.	Cash and bank balances at the begining of the year	493.67	681.09
F.	Cash and bank balances at the end of the year (D+E)	1,461.89	493.67

ACNABIN & CO. Chartered Accountants.



#### AUDITORS' REPORT TO SHAREHOLDERS OF CHITTAGONG UREA FERTILIZER LIMITED

We have audited the accompanying Balance Sheet of Chittagong Urea Fertilizer Limited as of 30 June 2004 and the related Profit and Loss Statement and Cash Flow Statement along with Notes thereto. The preparation of these financial statements is the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with Bangladesh Standards on Auditing. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes examining, on a test basis, evidence supporting the financial values of transactions and their disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by the management as well as evaluating the overall presentation of the financial statement. We believe that our audit provides a reasonable basis for our opinion.

Our audit revealed that:

The current portion of long-term loan liability has not been shown under current liabilities.

Subject to the consequential effects of adjustments called for by our foregoing comment, in our opinion, the said financial statements, prepared in accordance with Bangladesh accounting standards give a true and fair view of the state of the Company's affairs as of 30 June 2004 and of its operational results and cash flows for the year then ended and comply with Companies Act 1994 and other applicable laws and regulations.

We, except for the matter referred to above, further report that:

- We have obtained all the information and explanations which were considered necessary for the purpose of our audit;
- Proper books of account as required by law were maintained by the Company so far as it appeared from our examination of those books, and
- iii. The said financial statements are in agreement with the books of account maintained by the Company and examined by us.

ACNABIN & CO. Chartered Accountants.



Khan Wahab Shafique Rahman & Co. Chartered Accountants.

#### CHITTAGONG UREA FERTILIZER LIMITED NOTES TO THE ACCOUNTS FOR THE YEAR ENDED JUNE 30, 2003

#### 1.01 CORPORATE STATUS AND ACTIVITIES

Chittagong Urea Fertilizer Limited an enterprise of Bangladesh Chemical Industries Corporation is a Private Company Limited by shares registered under the Companies Act. 1913. The authorised capital of the company is Tk. 10,000,000,000 divided into 100,000,000 ordinary shares of Tk. 100 each.

The issued subscribed and paid-up capital is Tk. 700 divided into 7 ordinary shares of Tk. 100 each fully paid in cash.

#### 1.02 NATURE OF BUSINESS

The activities of the company through out the year were manufacturing and marketing of Urea Fertilizer.

#### 2.00 SIGNIFICANT ACCOUNTING POLICIES

#### 2.01 BASIS OF ACCOUNTING

The accounts have been prepared on a going concern basis under the historical cost convention.

#### 2.02 PRINCIPLES OF VALUATION

#### 2.02.1 FIXED ASSETS

Fixed assets except land and land development are stated at cost less accumulated depreciation. Fixed assets are depreciated on straight line method and full depreciation has been charged on addition. The depreciation rates are as follows:-

ITEMS	RATES
Building of Structure	2.5% - 4%
Other Construction	5% - 10%
Plant & Machinery	4%
Plant Equipment & Loose Tools	7.5% - 12.5%
Communication Equipment	12.5% - 20%
Office Equipment	12% - 25%
Motor Vehicles	20%
Furniture & Fixture	10%
Sundry Assets	10% - 25%
Household and Comm. Furnishing	20%
Other Equipment	12.5%



#### ACNABIN & CO.

Chartered Accountants.

#### Khan Wahab Shafique Rahman & Co.

Chartered Accountants.

#### 2.02.2 INVENTORIES

Inventories are valued as follows:

Categories Basis of Valuation

Raw Materials, Chemicals & Moving average cost packing materials, Spares

Accessories & Stores Moving average cost

Store-in-transit Book value cost

so far incurred

Work-in-process At cost being the cost is

less than selling price

of Ammonia

Finished stock At approved selling price

being lower than cost price.

#### 2.03 FOREIGN CURRENCY TRANSACTIONS

Transactions in foreign currencies are translated into taka currency at the exchange rates ruling on the date of transaction.

#### 2.04 FOREIGN CURRENCIES TRANSLATION

Foreign currencies other than trade debtors have been converted into taka at the rate of exchange ruling at the balance sheet date.

#### 2.05 PROVISION FOR GRATUITY

The company operates an unfunded gratuity scheme for its permanent employees and provision there against is made for employees as per corporations rules and regulations.

#### 3.00 GENERAL

- a) Previous year's figures have been re-arranged where-ever necessary to confirm to current year presentation.
- b) Figures in Balance sheet and Profit and Loss Account have been rounded off to the nearest Taka.



Khan Wahab Shafique Rahman & Co. Chartered Accountants.

# CHITTAGONG UREA FERTILIZER LIMITED (CUFL) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2004

#### 1. CORPORATE STATUS AND ITS ACTIVITIES

Chittagong Urea Fertilizer Limited (CUFL) is a Private Company Limited by shares, incorporated in Bangladesh under the Companies Act. 1913. The Company is fully owned by the Government of the People's Republic of Bangladesh and operated under the management of Bangladesh Chemical Industries Corporation (BCIC). The principal activities of CUFL are manufacturing and marketing of urea fertilizer in home and abroad.

#### 2. SIGNIFICANT ACCOUNTING POLICIES

#### 2.1 BASIS OF ACCOUNTING

Accounts of the Company have been prepared on a going concern and the accrual bases under historical cost convention and in accordance with international accounting standards, including the ones so far adopted by the Institute of Chartered Accountants of Bangladesh. Wherever appropriate, such principles are explained in the succeeding notes.

#### 2.2 PRESENTATION OF ACCOUNTS

The financial statements have been presented in the format prescribed by BCIC.

#### 2.3 INVENTORIES AND THEIR VALUATION

Component	Basis of Valuation
Chemical and packing materials	Moving average cost
Stores, spares and accessories	Moving average cost
Stores in transit	Book value-incurred up to the year-end
Work in process	At cost being the cost is less than selling price of Ammonia
Finished Stock	At approved selling price being lower than cost price.



Khan Wahab Shafique Rahman & Co. Chartered Accountants.

## CHITTAGONG UREA FERTILIZER LIMITED (CUFL) NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2004

#### 2.4 DEPRECIATION

Fixed assets are recorded in books at actual cost Depreciation is charged on straight-line method consistent with the Company's depreciation policy at the following rates:

Asset category	Rate of depreciation
Building and Structure	2.5% - 4%
Other Construction	5% - 10%
Plant & Machinery	4%
Equipment & Loose Tools	7.5% - 12.5%
Communication Equipment	12.5% - 20%
Other equipment	12.5%
Office Equipment	12% - 25%
Motor Vehicles	20%
Furniture & Fixture	10%
Household and Comm. Furnishing	20%
Sundry Assets	10% - 25%

Full year's depreciation is charged on fixed assets during the year of acquisition and no depreciation is charged during the year of disposal.

#### 2.5 Foreign Currency Translation

Transactions in foreign currencies are translated into Bangladesh Taka at the exchange rates prevailing on the respective dates of transactions.

#### 2.6 Gratuity

Under the Company's gratuity fund scheme, operated for the benefit of permanent employees, payment is made equivalent to two months' basic salary to the fund.



## CHITTAGONG UREA FERTILIZER LIMITED (CUFL) RATIO ANALYSIS

RATIO	Components	2003-04	2002-03	2001-02	2000-01	1999-00	
DEDECOMANCE ANALYSIS	DAISON PROBLEM	1.1910	am.				
A. PERFORMANCE ANALYSIS	Current Assets						
. Current Ratio	Current Liabilities	9.56:1	9.35:1	12.29:1	11.89:1	10.37:1	
	Current Assets-Inv			10000000		000000	
2. Liquidity Ratio	Current Liabilities	6.79:1	6.57:1	9.05:1	7.96:1	6.56:	
	Debt			0.011	0.061	0.04	
3. Debt. Equity Ratio	Equity	0.63:1	0.75:1	0.84:1	0.96:1	0.94:	
B, BUSINESS ACTIVITIES EFFICIENCY							
	Cost of Sales	5.26	9.39	4:47	3:21	3.1	
4. Finished Stock Turn Over Ratio	Av. Stock of Fg.	(Times)	(Times)	(Times)	(Times)	(Times)	
	Sales	0.001	0.47:1	0.62:1	0.49:1	0.65	
5. Working Capital Turn Over Ratio	Working Capital	0.66:1	0.47.1	0.02.1	0.47.1	0.02.1	
	Sales	0.41.1	0.27:1	0.32:1	0.25:1	0.26	
6. Fixed Assets Turn Over Ratio	Fixed Assets	0.41:1	0.271	0.52.1	0.20.1	Visiti	
	(W.D.V)				191		
	Sales	0.50-1	0.27:1	0.57:1	0.45:1	0.59	
7. Current Assets Turn Over Ratio	Current Assets	0.59:1	0.27:1	0.37.1	0.43.1	Vieza	
C. P. St. / G. co. \ P. co.	Gross Profit X 100	9.61%	5.35%	8.79%	5.66%	12.28%	
8. Gross Profit / (Loss) Percentage	Sales						
0.0 C. // D. C. // D. D	Operating Profit X 100			(2.010)	(2000)	(2.64%)	2.89
9. Operating Profit / (Loss) Percentage	Sales	0.89%	(2.94%)	1.84%	(2,0470)	2,07	
10 Not Beofit / (Loss) Baroantage	Net Profit X 100	1.92%	2.35%	5.47%	1.81%	4.76	
10. Net Profit / (Loss) Percentage	Sales	1.74/0	2.0070	2,1170	210170		