PN-ABZ-104

INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE
BANGLADESH FOOD POLICY PROJECT
DHAKA

VOLUME - IV

ANNEXES, TABLES, STATEMENTS, PROPOSALS, REMINISCENCES ETC (WITH REFERENCE TO THE CHAPTERS OF THE TEXT)

HISTORY OF THE MINISTRY OF FOOD GOVERNMENT OF BANGLADESH

A. W. NURUDDIN AHMED
DR LUTFUL HOQ CHOWDHURY

JUNE, 1994.

TOC_V_I

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Annex 1

HIGHER PERSONNEL OF THE FOOD DEPARTMENT OF THE GOVERNMENT OF INDIA, MARCH 1946[1]

The Honourable Member of the Council of the Governor General in charge of Food.

DIVISION I

Secretary, Department of Food
Special Commissioner
Joint Secretary
Commercial Adviser
Planning Adviser
2 Deputy Secretaries
Special Officer
Under Secretary
3 Assistant Secretaries
Budget and Accounts Officer
2 Research Officers (Planning)
4 Superintendents

DIVISION II

Director General of Food
2 Deputy Secretaries
Rationing Adviser
4 Under Secretaries
Officer on Special Duty (Storage)
Director of Purchase (Foodgrains)
Director of Movements
Director of Statistics
Director of Inspection and Storage
Deputy Director of Statistics
2 Deputy Directors of Rationing
2 Deputy Directors of Purchase (Foodgrains)
Deputy Director of Storage
Deputy Director of Movements
2 Assistant Directors of Purchase (Foodgrains)
2 Assistant Directors of Accounts
Assistant Director of Storage
2 Assistant Directors of Statistics
Storage Construction Officer
4 Assistant Directors of Rationing
Assistant Director of Inspection
Food Execution Officer
3 Technical Officers (Storage)
7 Superintendents

DIVISION III

Secretariat

Joint Secretary
Deputy Secretary
Coordination and Claims Officer
3 Assistant Secretaries
3 Superintendents

Purchase

Chief Director of Purchase
Deputy Chief Director of Purchase
Director of Purchase (Mutual Lease/Lend)
Director of Purchase (Controlled Flour Mills and Grain Depots)
Director of Purchase (Meat)

[1] From *Combined Civil List for India and Burma, Jan.–March 1946* (Civil and Military Gazette, Lahore, 1946).

Director of Purchase (Ghee and Dairy Products)
Director of Purchase (Priorities and Packing Materials)
2 Deputy Directors of Purchase (Lease/Lend)
Deputy Director of Purchase (Vegetables)
Deputy Director of Purchase (Controlled Flour Mills and Grain Depots)
Deputy Director of Purchase (Packing Materials)
Deputy Director of Purchase (Ghee and Dairy Products)
Deputy Director of Disposals
Deputy Director of Purchase (Pepper)
Liaison Director (Factories)
Deputy Director (Factories)
3 Officers on Special Duty (Ghee)
Assistant Director of Purchase (Priorities)
2 Assistant Directors of Purchase (Controlled Flour Mills and Grain Depots)
Assistant Director of Purchase (Packing Materials)
Assistant Director of Purchase (Ghee)
Assistant Director of Purchase (Dairy Products)
2 Assistant Directors of Purchase (Lease/Lend and Miscellaneous)
Assistant Director of Purchase (Vegetable)
2 Assistant Directors of Purchase (Meat)
Assistant Director of Purchase

Inspector

Inspector, Ghee Heating Centres

Technical

Chief Technical Adviser
2 Technical Advisers (Engineering)
Technical Adviser (Research)
Assistant Technical Adviser
Assistant Technical Adviser (Engineering)
Senior Chemist
Junior Chemist

Progress

3 Deputy Progress Officers
16 Assistant Progress Officers

DIVISION IV

Joint Secretary
Deputy Secretary
Under Secretary
2 Superintendents

OFFICE OF THE SUGAR AND VEGETABLE OIL PRODUCTS CONTROLLER FOR INDIA

Sugar and Vegetable Oil Products Controller
Deputy Vegetable Oil Products Controller
Deputy Sugar Controller
2 Assistant Sugar Controllers
Inspector
Statistician

REGIONAL FOOD COMMISSIONERS

North Western Region (Lahore)
- Regional Food Commissioner
- Officer on Special Duty (Storage)
- 2 Deputy Regional Food Commissioners
- 5 Assistant Regional Food Commissioners (Lahore, Rawalpindi)
- Assistant Director (Inspection)

United Provinces Region (New Delhi)
- Regional Food Commissioner
- Assistant Regional Food Commissioner
- Assistant Director (Inspection)

Eastern Region (Calcutta)
- Regional Food Commissioner
- 4 Deputy Regional Food Commissioners (Calcutta, Patna, Shillong)
- 2 Assistant Regional Food Commissioners (Calcutta, Cuttack)
- Storage Officer
- Assistant Director (Inspection)

Madras Region (Madras)
- Regional Food Commissioner
- Additional Regional Food Commissioner
- Assistant Regional Food Commissioner

Bombay Region (Bombay)
- Regional Food Commissioner
- 2 Deputy Regional Food Commissioners (Bombay, Nagpur)
- Assistant Director (Inspection)

Sind and Baluchistan (Karachi)
- Deputy Regional Food Commissioner
- Assistant Regional Food Commissioner

GROUP LIAISON OFFICERS (FOOD)

Central India States (Indore)
Punjab States (Lahore)
Bundelkhand States (Nowgong, Central India)
Baroda Agency (Baroda)
Rajputana (Mount Abu)
Kathiawar (Rajkot)
Deccan States (Kolhapur)
Eastern States (Calcutta)

Annex - 2

3

FOOD AND AGRICULTURE (FOOD) DEPARTMENT

Secretary:
Mr. G. AHMED
Phone 2067.

Dy. Secretary:
Mr. S. H. ALI
Phone 2087.

S. O., I. (Estt.)
Mr. F. Rahman
Phone 2166.

1. Apptt., posting, leave, pay, disciplinary matters of gazetted officers.
2. Pension, Gradation list, Civil list, Recruitments Rules, Foreign training.
3. Delegation of powers.
4. Office Estbt. including Accounts Branch.

S. O., II. (Int Pro.)
Mr. A. Matin
Phone 2163.

1. Internal procurement, supply and distribution.

S. O., III. (Claims)
Mr. Md. Solaiman
Phone

1. Claims relating to procurement and distribution.

S. O., IV. (Salt)
Mr. K. M. Nasir-uddin.
Phone

1. All matters relating to control and distribution of salt, mustard oil, mustard seed and tea.
2. Supply of office/stationery.
3. Departmental Conference.
4. Central Despatch Office.

S. O., V. (Claims)
Mr. S. Huq
Phone 4175.

1. Claims arising out of movement and storage.

S. O., VI. (Estt.)
Mr. Z. Huq
Phone

1. Sanction of staff both gazetted and non-gazetted of the Directorates.
2. Appeal, disciplinary matters, fixation of pay, sanction of leave, etc. of Directorates non-gazetted staff.
3. Personal claims of all non-gazetted staff of the Directorate.
4. Permanent Advance.
5. Loans and advances.

S. O., VII (Storage)
Mr. A. Rashid
Phone

1. Storage, construction of new godowns, their maintenance.
2. Hiring, requisitioning and releasing of godowns.
3. Precautionary measures.
4. Construction and maintenance of
5. Accommodation of offices and staff outside Eden Buildings.
6. R. and I. Branch excluding office Estt. and Accounts.
7. Disposal of old matters.

S. O., VIII. (Dev.)
Mr. Ziaul Haq
Phone

1. Development schemes.
2. Administration of Flour Mill.
3. Cases relating to land and river transport.

S. O., IX. Ext. Pro.)
Mr. A. Hakim
Phone

1. Food policy and External procurement.

R. and I. Branch.

1. Receipt and diarising of all incoming Dak.
2. Distribution of Dak among Section Officers.
3. Receipt and distribution of incoming and sending out of outgoing files.
4. Despatch of letters, telegrams, etc.
5. Departmental establishment cases.

Staff —

Head Asstt. ..	1
Estt. Asstt. ..	1
Diarist ..	2
Typist ..	2
Duftry ..	1
Peon ..	2

S. O., X (L. R.)
Mr. A. H. Khan
Phone

Leave Reserve.

Strength of the Department.

Secretary.	Deputy Secretary.	Section Officer.	Head Assistant.	Section Assistant (U. D.)	Establishment Assistant (U. D.)	Record Keeper (L.D.)	Diarist (L. D.)	Stenographer.	Steno-Typist	Typist.	Duftry.	Jamadar and Peon.	Total.
1	1	10 (including 1 L.R.)	1	10 (including 1 L.R.)	1	10 (including 1 L. R.)	2	2	9	2	1	14	64

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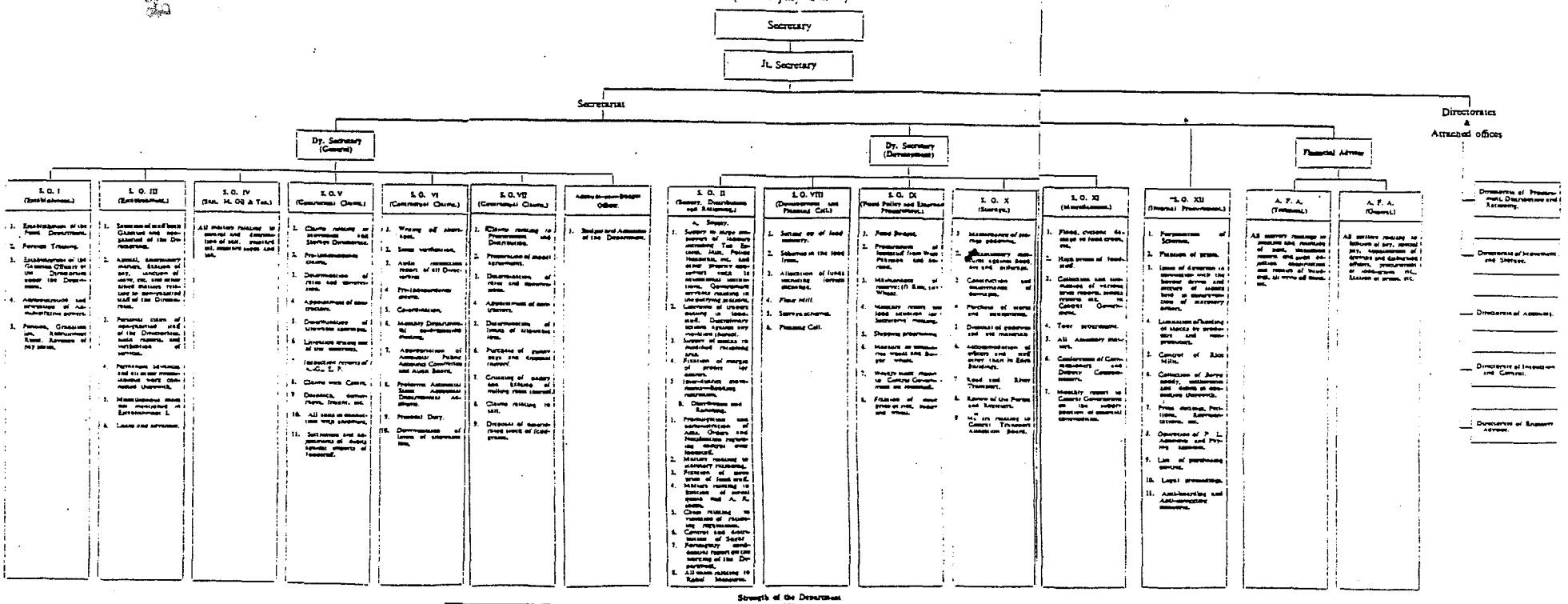
Annex - 3

FOOD DEPARTMENT
Organisation & Functional Chart
(As on July 1, 1966)



Strength of the Department

Gazetted Officer.						Class III Employees.												Class IV Employees.			Total of all Employees.
Secy.	Jt. Secy.	D. S.	S. O.	Asstt. and S. O.	Total.	H. A.	U.D.A.	Asstt.	Computor.	Asstt. Asstt.	L.D. A.	Data Survey. Operators.	Report Assistant.	Stenographers.	Typist.	Record Assistant.	Total.	Daftry.	Jamadar.	Total.	Total.
1	1	1	11	1	16	1	13	1	1	2	16	2	1	10	6	1	76	3	1	24	124

*S. O. XII is on deputation from S. & G. A. Department on monthly arrangement.

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Annex-4

ORGANISATION-CUM-FUNCTIONAL CHART

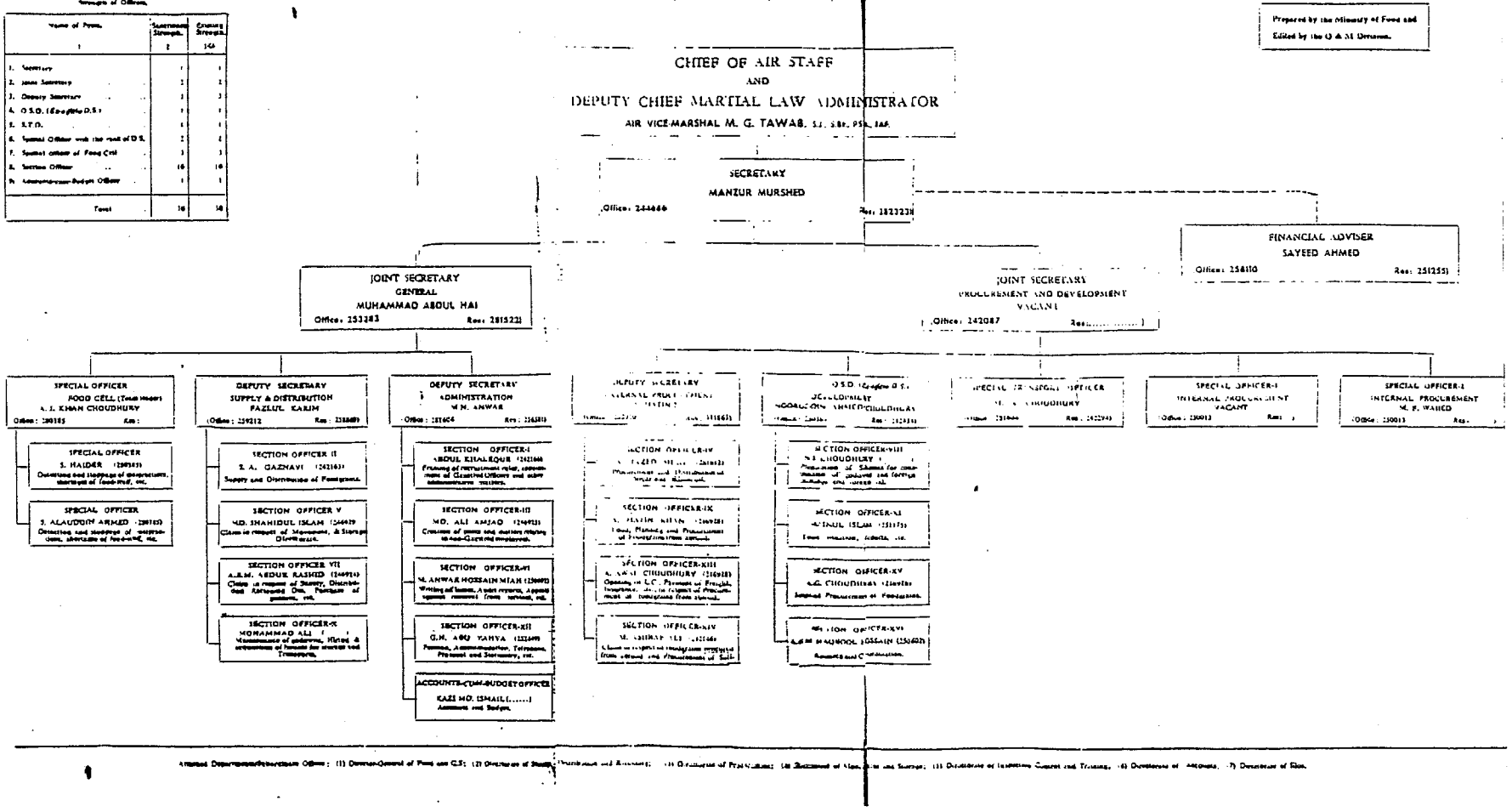
MINISTRY OF FOOD

(As on February 1, 1976)

Prepared by the Ministry of Food and Edited by the O & M Division.

Strength of Officers.

Name of Posts.	Sanctioned Strength.	Existing Strength.
1	2	3(a)
1. Secretary	1	1
2. Joint Secretary	2	2
3. Deputy Secretary	3	3
4. O.S.D. (Equivalent to D.S.)	1	1
5. S.T.O.	1	1
6. Special Officer with the rank of D.S.	2	2
7. Special officer of Food Cell	3	3
8. Section Officer	16	16
9. Accounts-cum-Budget Officer	1	1
Total	30	30

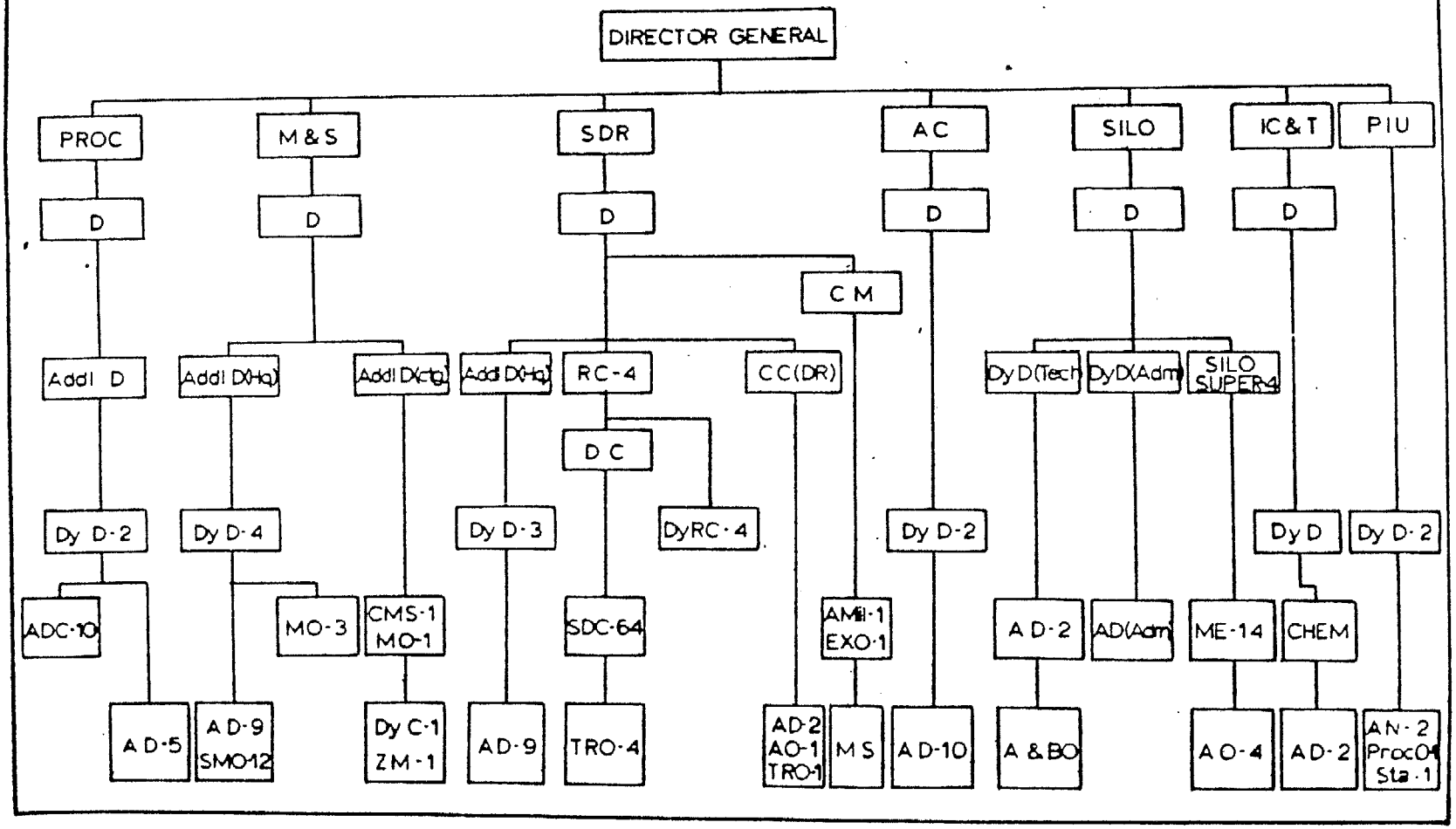


Attached Departments/Directorate Office: (1) Director-General of Food and C.S; (2) Directorate of Stores, Distribution and Accounts; (3) Directorate of Procurement; (4) Directorate of Flour, Atta and Storage; (5) Directorate of Inspection, Control and Training; (6) Directorate of Methods; (7) Directorate of Rice.

Annex 5

App - A

ORGANISATIONAL CHART OF THE DIRECTORATE OF FOOD



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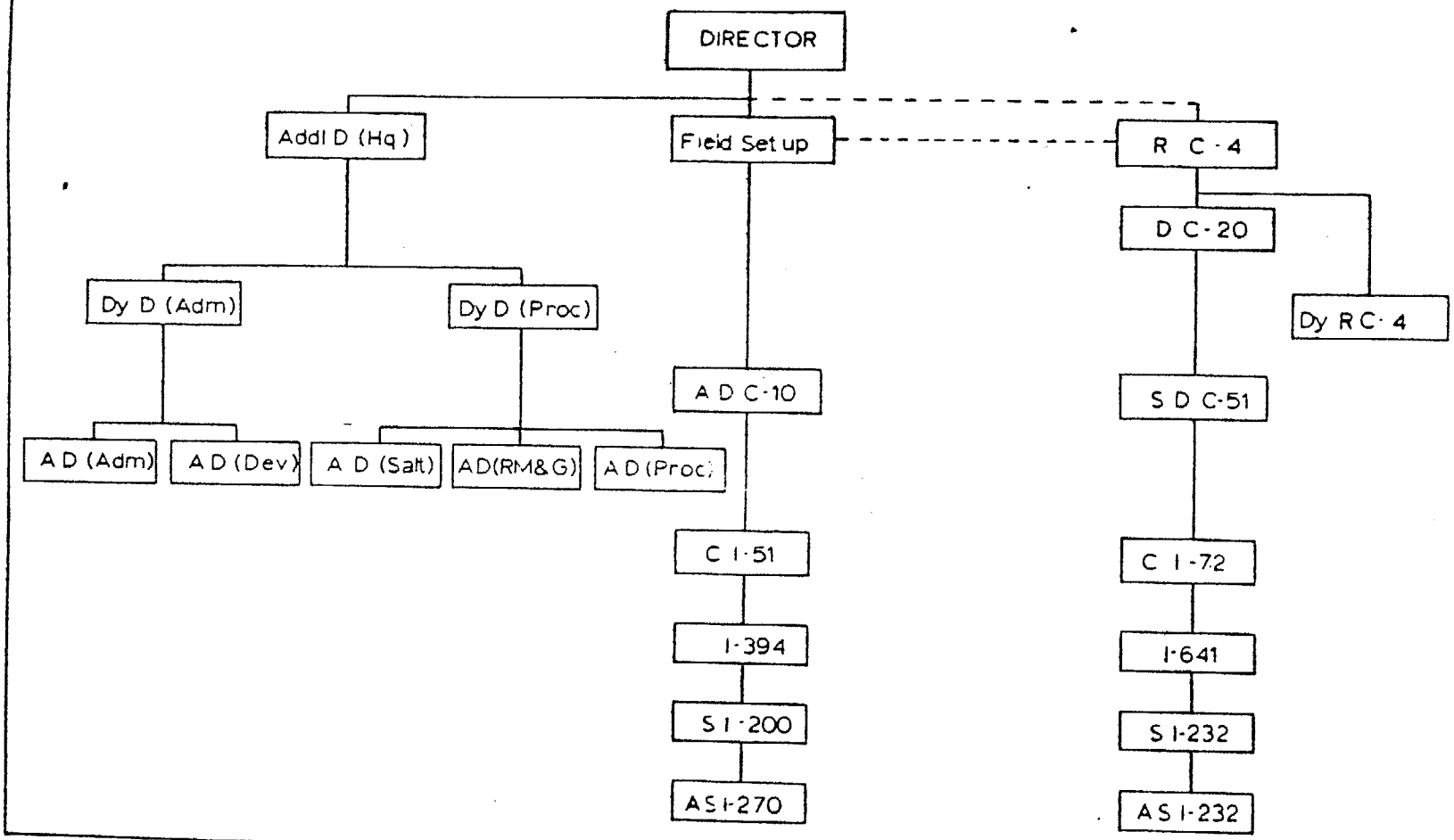
Annex 6-A

App - B

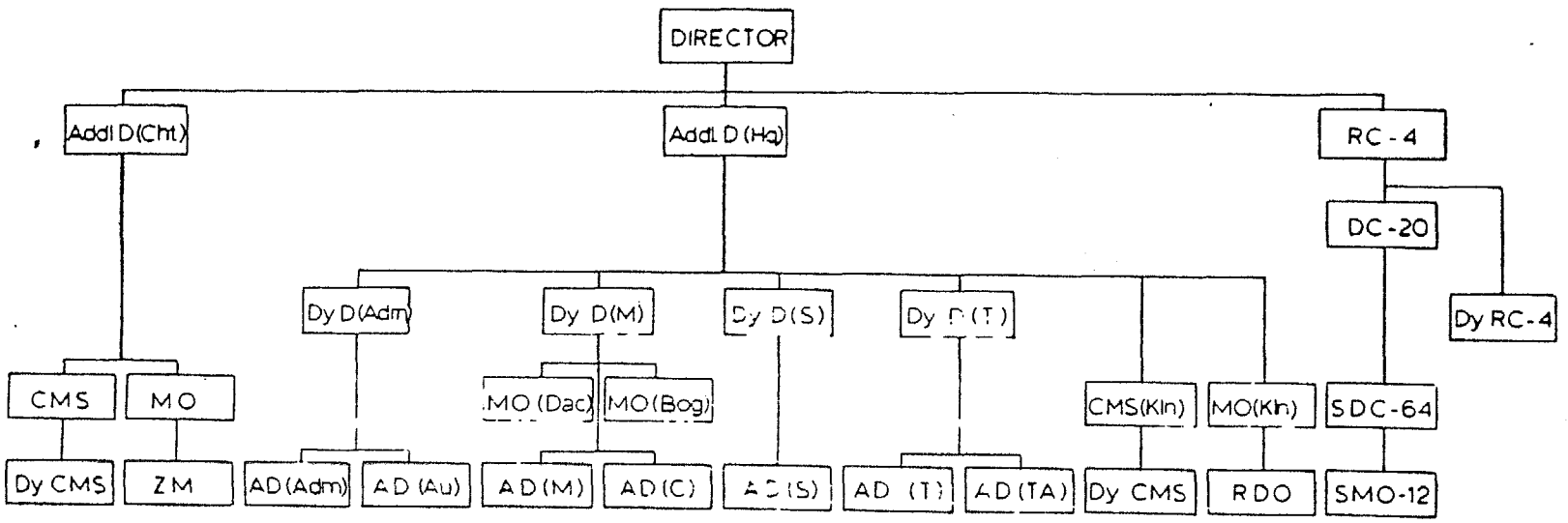
ORGANISATIONAL CHART OF THE DIRECTORATE OF PROCUREMENT



Annex 6-B

App - B

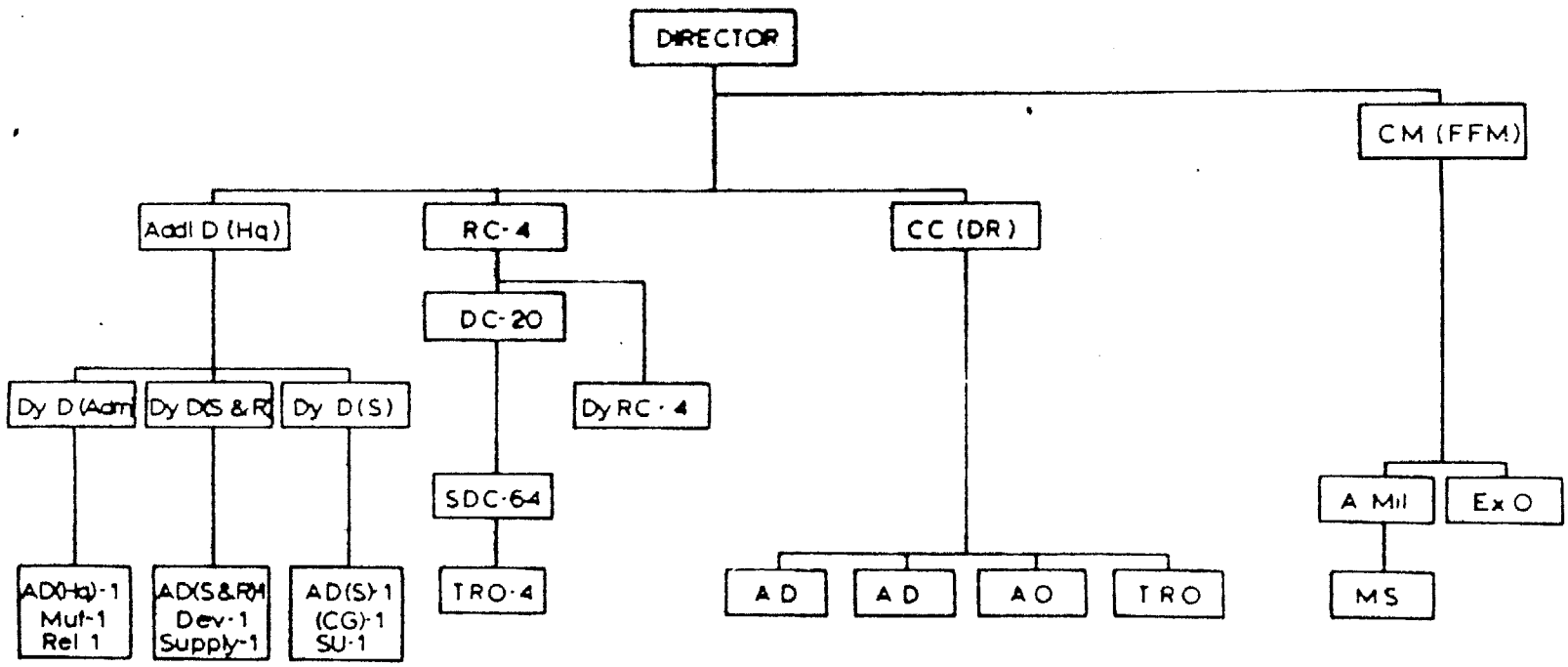
ORGANISATIONAL CHART OF THE DIRECTORATE OF MOVEMENT & STORAGE



Annex 6-c

App - 12

ORGANISATIONAL CHART OF THE DIRECTORATE OF SUPPLY, DISTRIBUTION AND RATIONING



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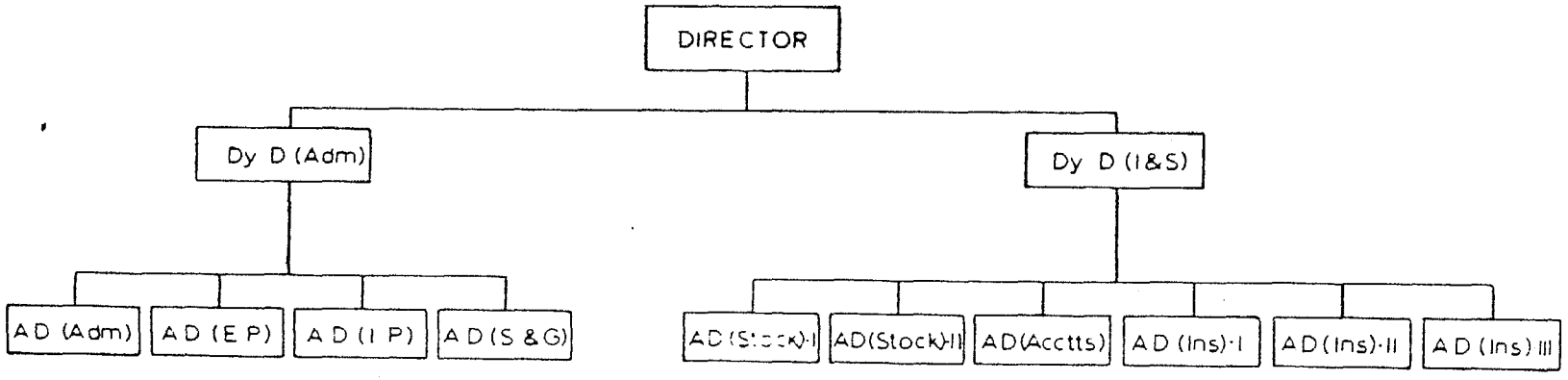
Annex 6-D

App - D

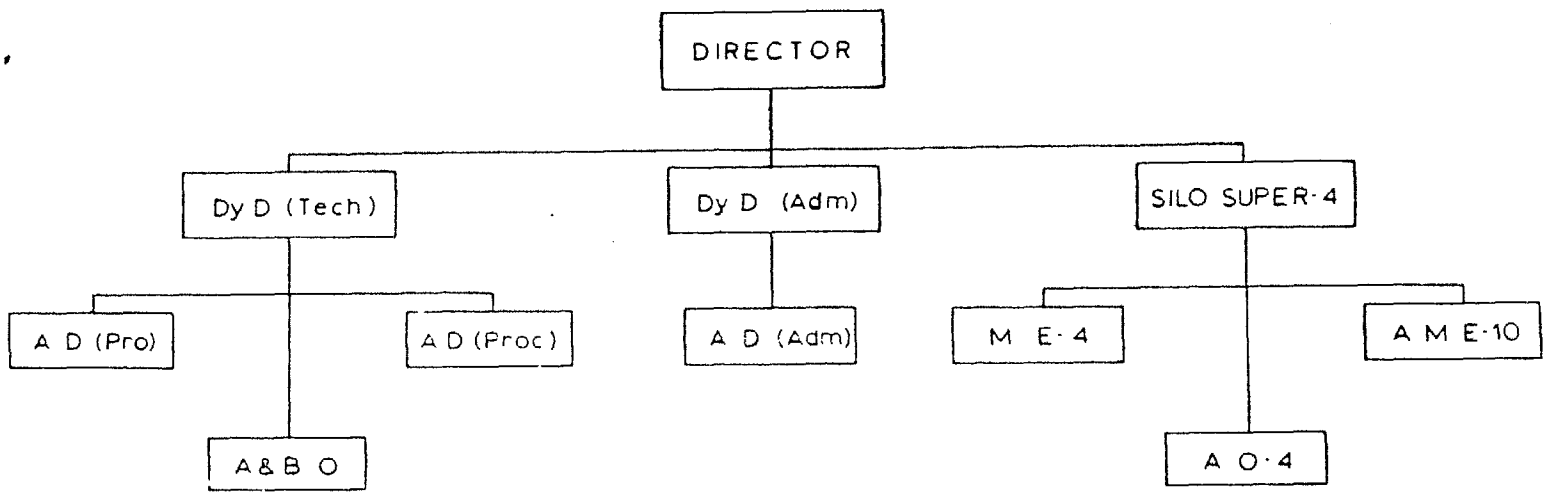
ORGANISATIONAL CHART OF THE DIRECTORATE OF ACCOUNTS



Annex 6-E

App-E

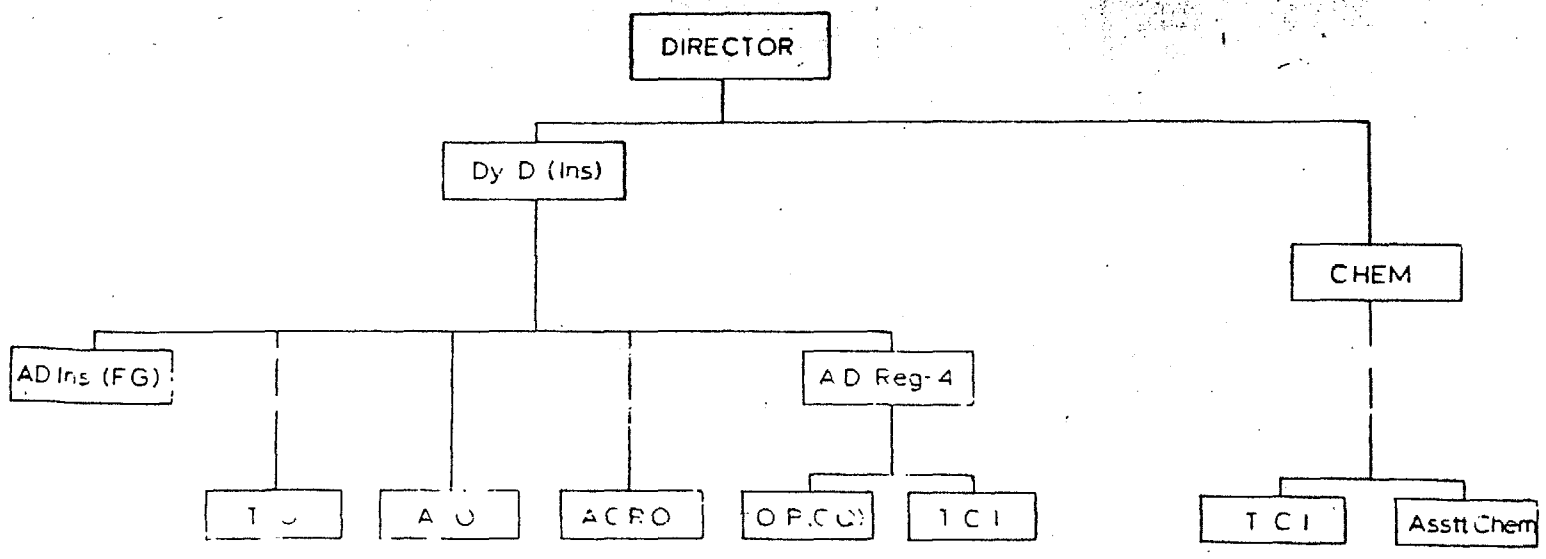
ORGANISATIONAL CHART OF THE DIRECTORATE OF SILOS



Annex 6-F

App - F

ORGANISATIONAL CHART OF THE DIRECTORATE OF INSPECTION, CONTROL & TRAINING



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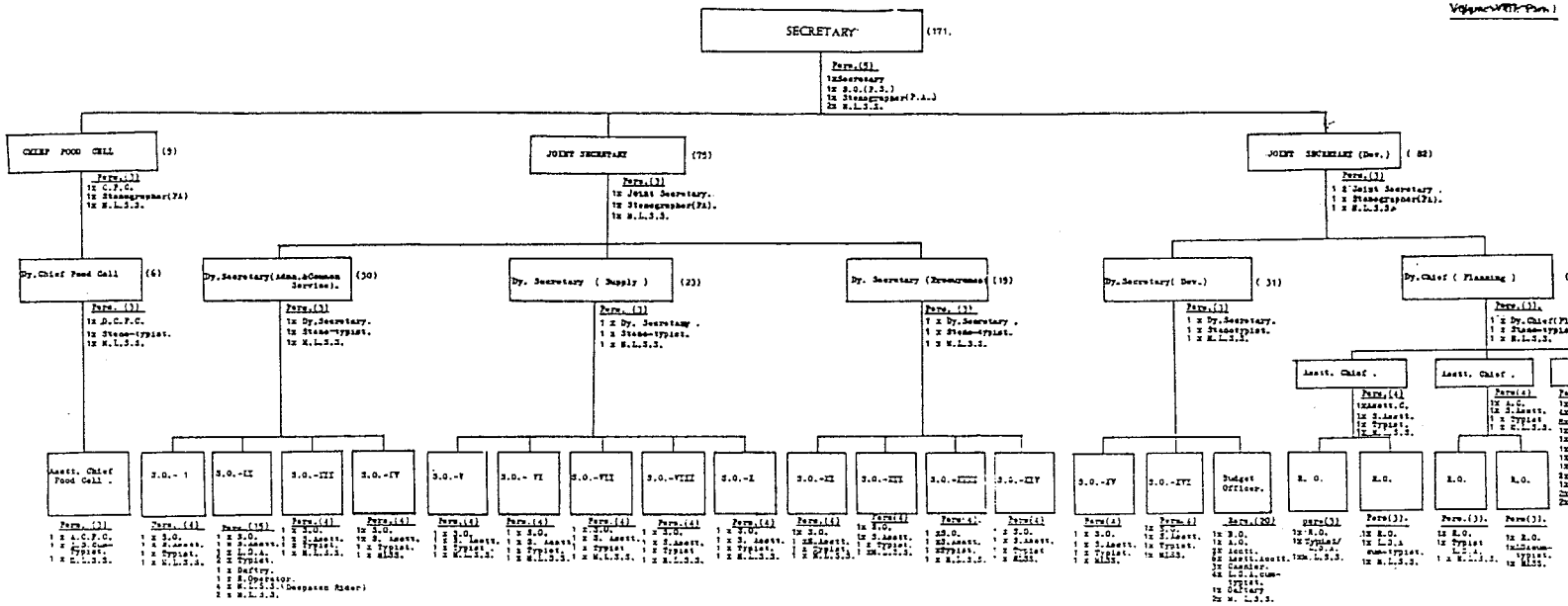
Annex 7

REVISED ORGANISATION
(FOOD DIVISION)
MINISTRY OF FOOD



SUMMARY OF MAN POWER.

Sl.No	Designation	Sanction strength	Actual strength	Vacant/ Surplus	Available/ Deficiency	Deficiency after regular appointment.
	Class-I					
1.	Secretary	1	1	1	-	
2.	Joint Secy.	3	2	2	-	
3.	Dy.Secretary	6	6	4	(-)2	
4.	Section Officer	18	12	16	(+)4	
5.	Chief F.Cell	1	-	1	(-)1	
6.	Dy.C.F.Cell	1	-	1	(-)1	
7.	Asstt. Chief.	1	1	1	-	
8.	Budget Officer	1	1	1	-	
9.	Dy.Chief.Planning	1	1	1	-	
10.	Asstt.Chief.	2	1	2	-	
11.	A. O.	4	4	4	-	
12.	XEN	1	-	1	-	
13.	Asstt.Engineer	4	-	4	-	
	Class-II					
14.	A.O.	1	1	1	-	
15.	Sub.Asstt. Eng.	8	-	8	-	
	Class-III.	128	103	79	[illegible]	
	Class-IV	57	50	44	[illegible]	
	Total -	238	183	177	[illegible]	

FINANCIAL INFORMATION.

Existing budget expenditure	Tk.	27.66 lacs
Revised budget expenditure	Tk.	20.87 lacs
Net saving	Tk.	6.79 lacs

AUTHORISATION OF TRANSPORT, MAJOR EQUIPMENTS AND AIR-CONDITIONERS/COOLERS.

TRANSPORT

1. The Division is authorised the following vehicles:-
   a. 1 x Car for Secretary's use.
   b. 1 x Car for 2 Joint Secretaries' official use only.
   c. 1 x Microbus for 4 Deputy Secretaries' official use only.
   d. 1 x Car for Planning Cell and Food Cell's Official use.

   This Division is now using 6 transports. All these have been drawn from the Directorate of Revenue and Storage. They are to be returned to the Directorate of Revenue and Storage.

2. Private use of Govt. transport on monthly payment basis will be controlled by the Cabinet or Ministers/ Advisers.

AIR-CONDITIONERS/COOLERS:

3. 2 x Air-conditioners/Coolers be used in the office of the Secretary and in the Conference Room of the Division. The remaining 17 x Air-conditioners be handed over to the PWD.

OFFICE EQUIPMENTS:

4. The Division be held 1 x Photostat machine, 1 x Telex machine, 1 x Duplicating machine, 3 x Calculating machine, 1 x Electric Typewriter and 36 x Typewriter. The remaining 1 x Photostat machine, 1 x Duplicating machine, 2 x Electric Typewriters and 64 x Typewriters need to be disposed of.

MISCELLANEOUS:

5. Existing Stenographers/Steno-typists to continue till they are promoted/adjusted/posted out.

6. In future all Deputy Secretaries to have Steno-typists instead of Stenographers and all Section Officers to have Typists instead of Steno-typists.

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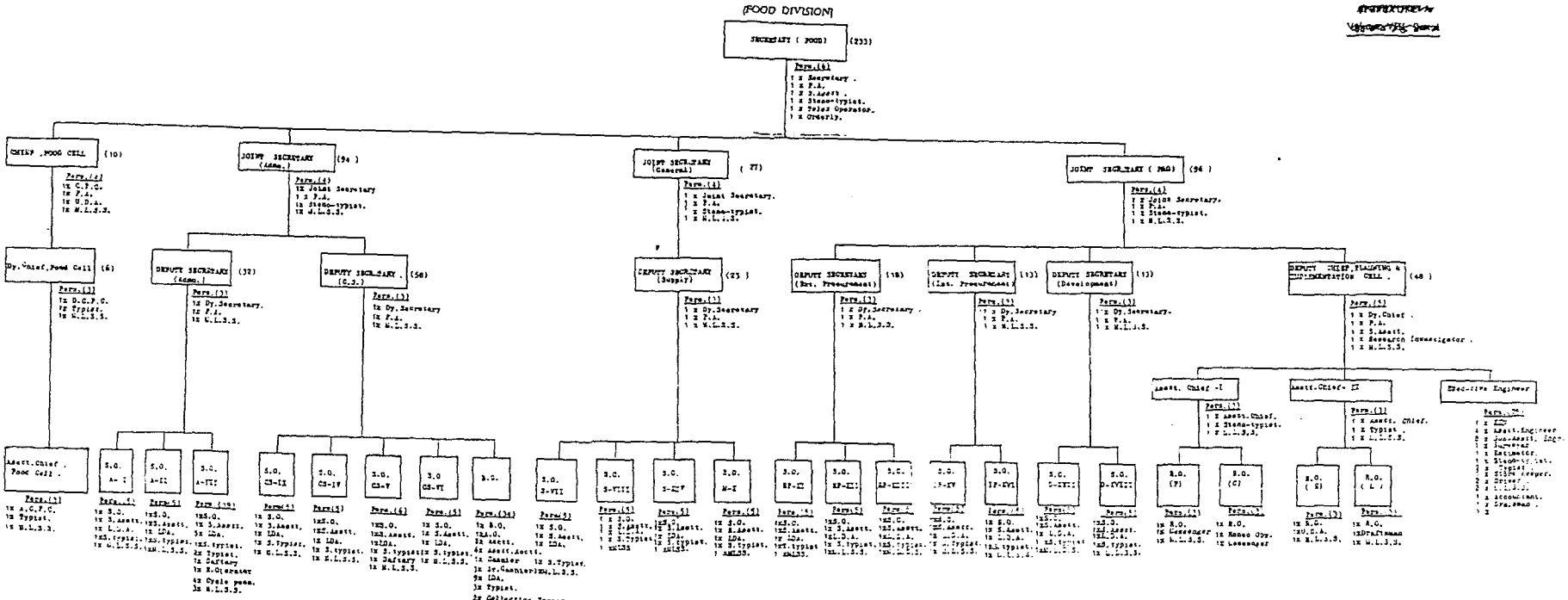
Annex B

EXISTING ORGANISATION
MINISTRY OF FOOD
(FOOD DIVISION)



ABBREVIATIONS.

Ad. = Administration Admn = Administration A.O. = Accounts Officer B.O. = Budget Officer (C) = Co-ordination C.S. = Common Service D = Development (E) = Evaluation E.P. = External Procurement. I.P. = Internal Procurement Gen. = General .	LDA= Lower Division Assistant M = Movement . (M)= Monitoring . PAD = Procurement & Development P.A.= Personal Assistant PRO = Public Relation Officer. S = Supply . S.O. = Section Officer . S.Asstt. Section Assistant . S.Typist= Steno-typist. U.D.A. =Upper Division Assistant.

SUMMARY OF TRANSPORT - 6 .

FOR WHOLE YEAR 1. Secretary- 1 Car 2. Joint Secy2 Car 1.Financial - 1 Jeep Adviser. FOR OFFICIAL USE. 1 P.S. & 1 A.P.S. to Adviser - 1 Cicrotus. 1 Dy.Chief 2 Asstt.Chief 4 Research Officer of Planning Cell .	This transport are provided by the Transport Pool of the Director of Food Section Storage 1. -do- This transport belongs to Planning & Implementation Cell of the Food Division.

SUMMARY OF CAR POOL .

CLASS.	SANCTIONED	ACTUAL
I	44	37 *
II	5	1
III	128	103**
IV	57	50**
Total =	234	191

* P.S.&A.P.S.& P.R.O. to Adviser are serving in this Division are provided by the Sect. and Information Division respectively ..... (-) 3

** Class-III-3 and Class-IV-4 are attached with the Adviser (Food).

Grand Total =238 (B)

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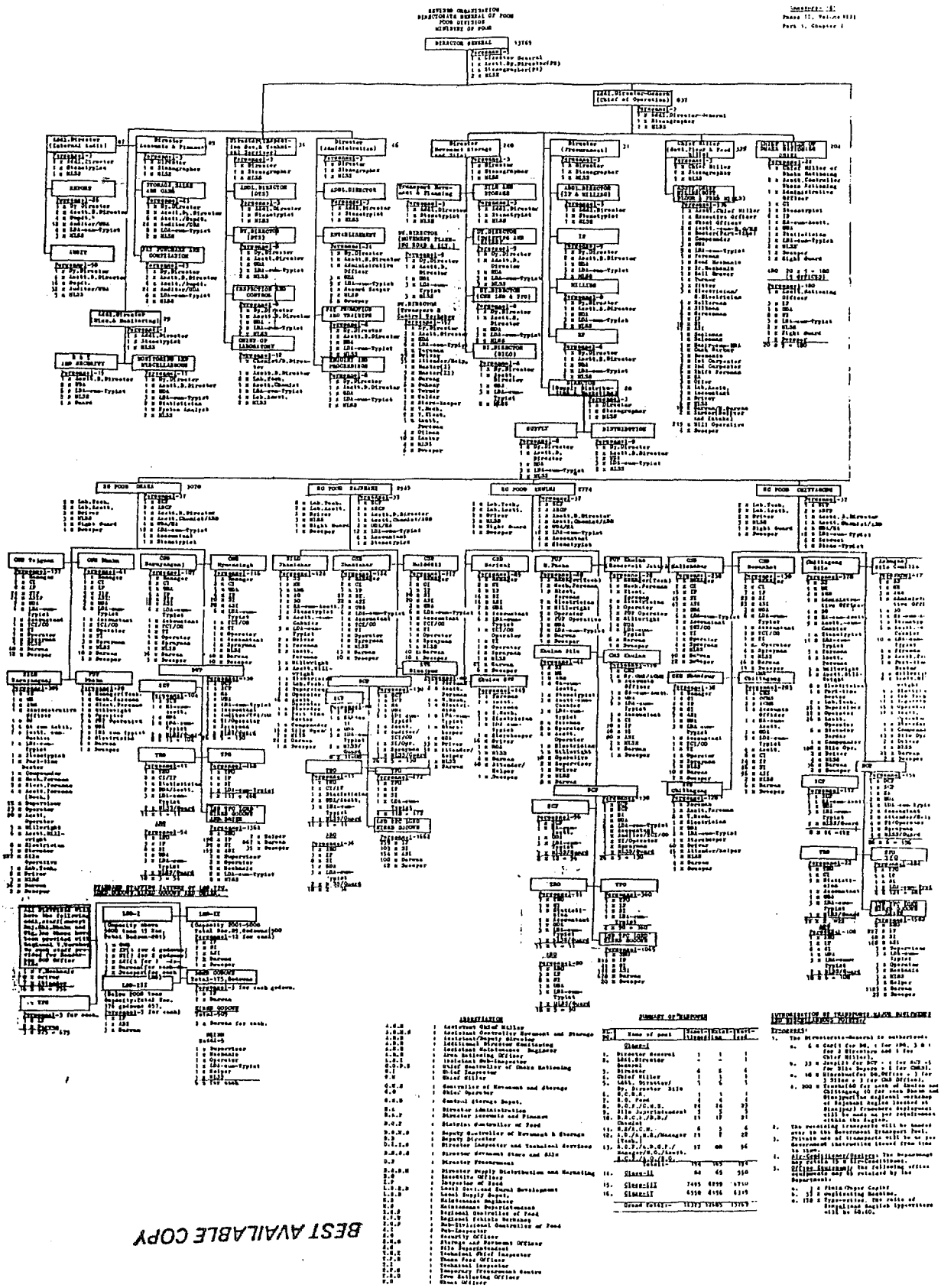
Annex – 9



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Annex - 10

MINISTRY OF FOOD
DIRECTORATE-GENERAL OF FOOD
FOOD DIVISION
MINISTRY OF FOOD

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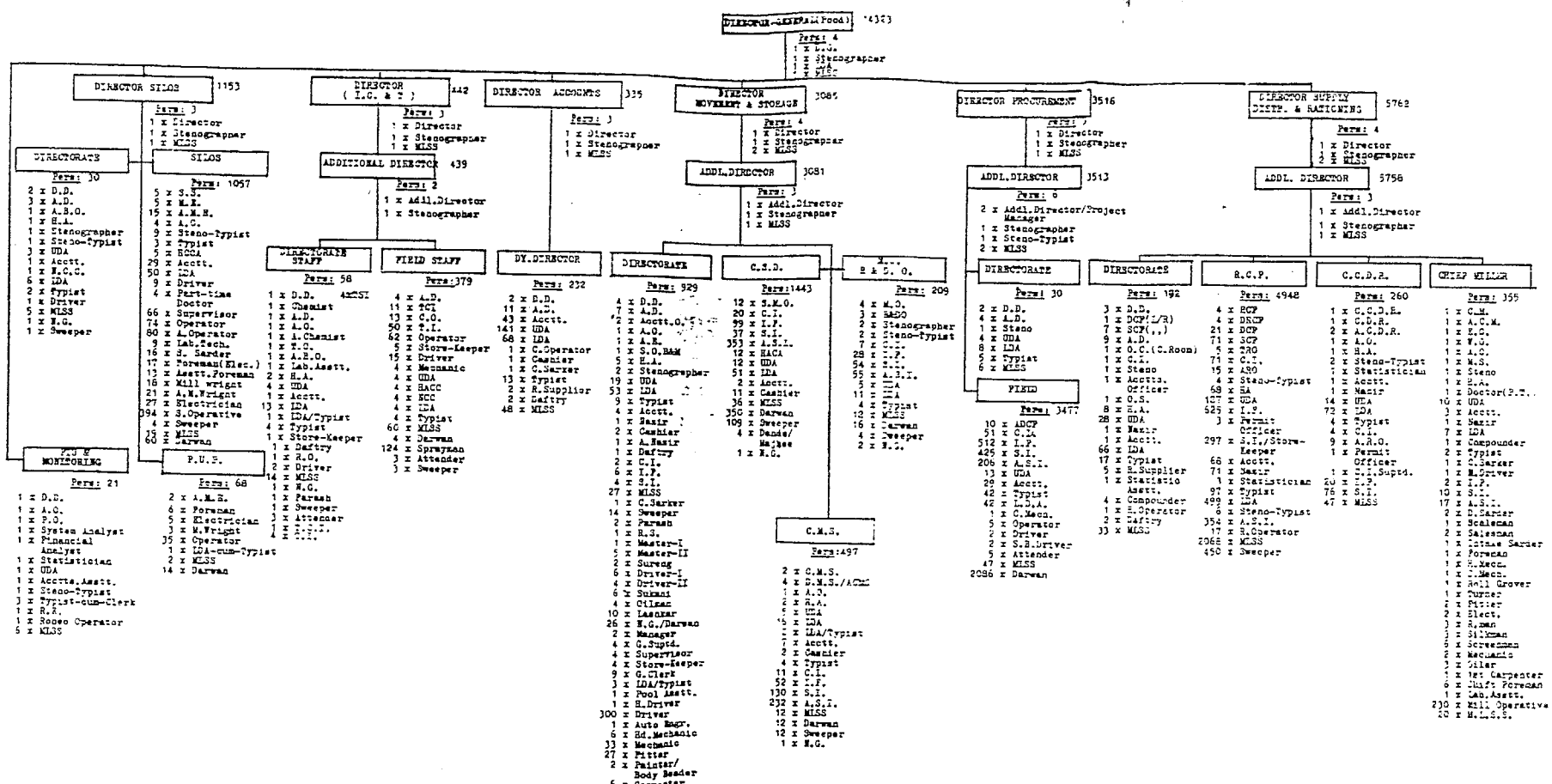
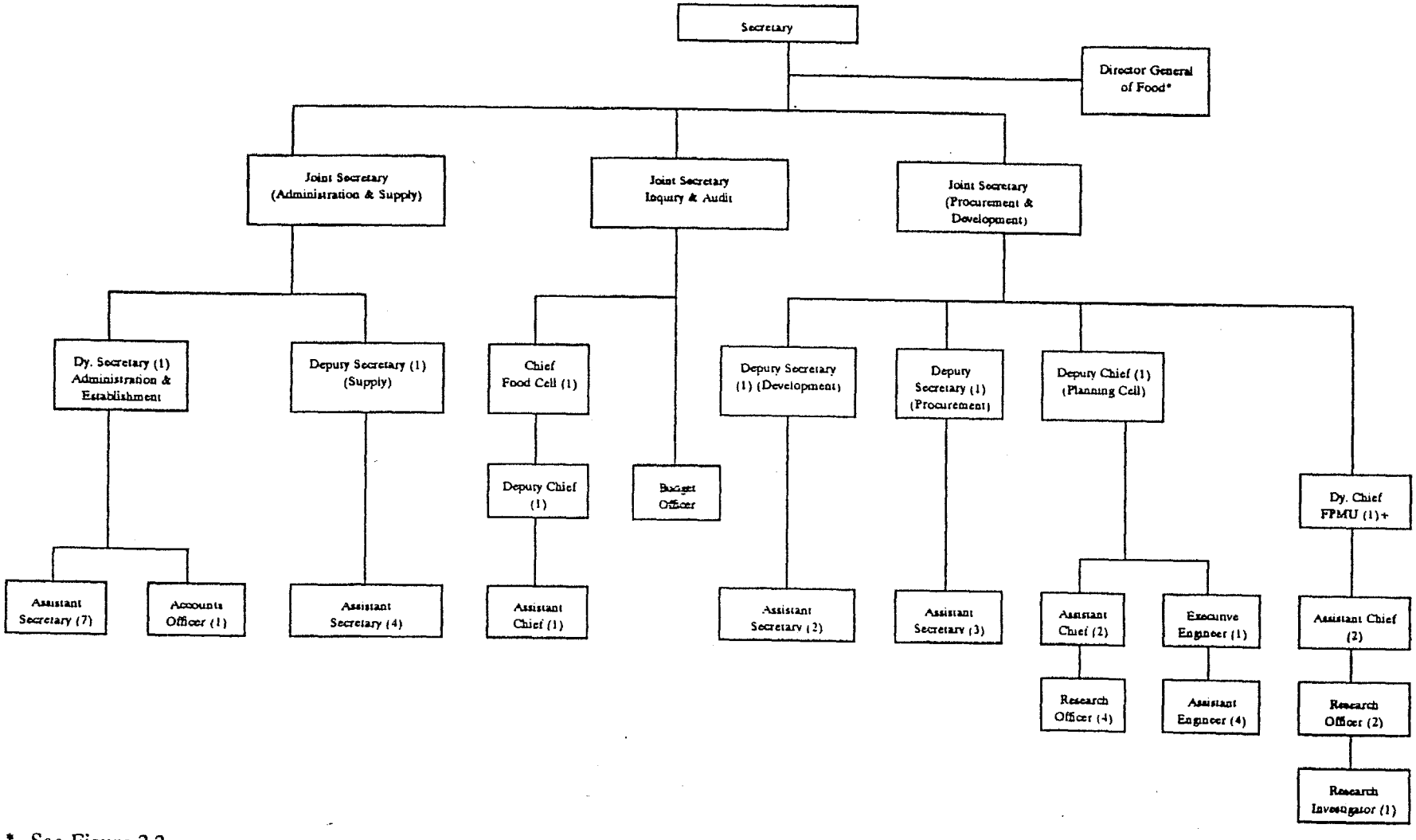


POSITION OF MANPOWER

Classification of post	Sanctioned strength	Actual position
Class-I	194	165
Class-II	84	65
Class-III	7495	6299
Class-IV	6550	6156
	14323	12685



* See Figure 2.2
\+ Food Planning and Monitoring Unit

Figure 2.1: Organogram of the Ministry of Food (Source: Year Book 1987-88, MOF/FPMU). (Current prior to re-organization)

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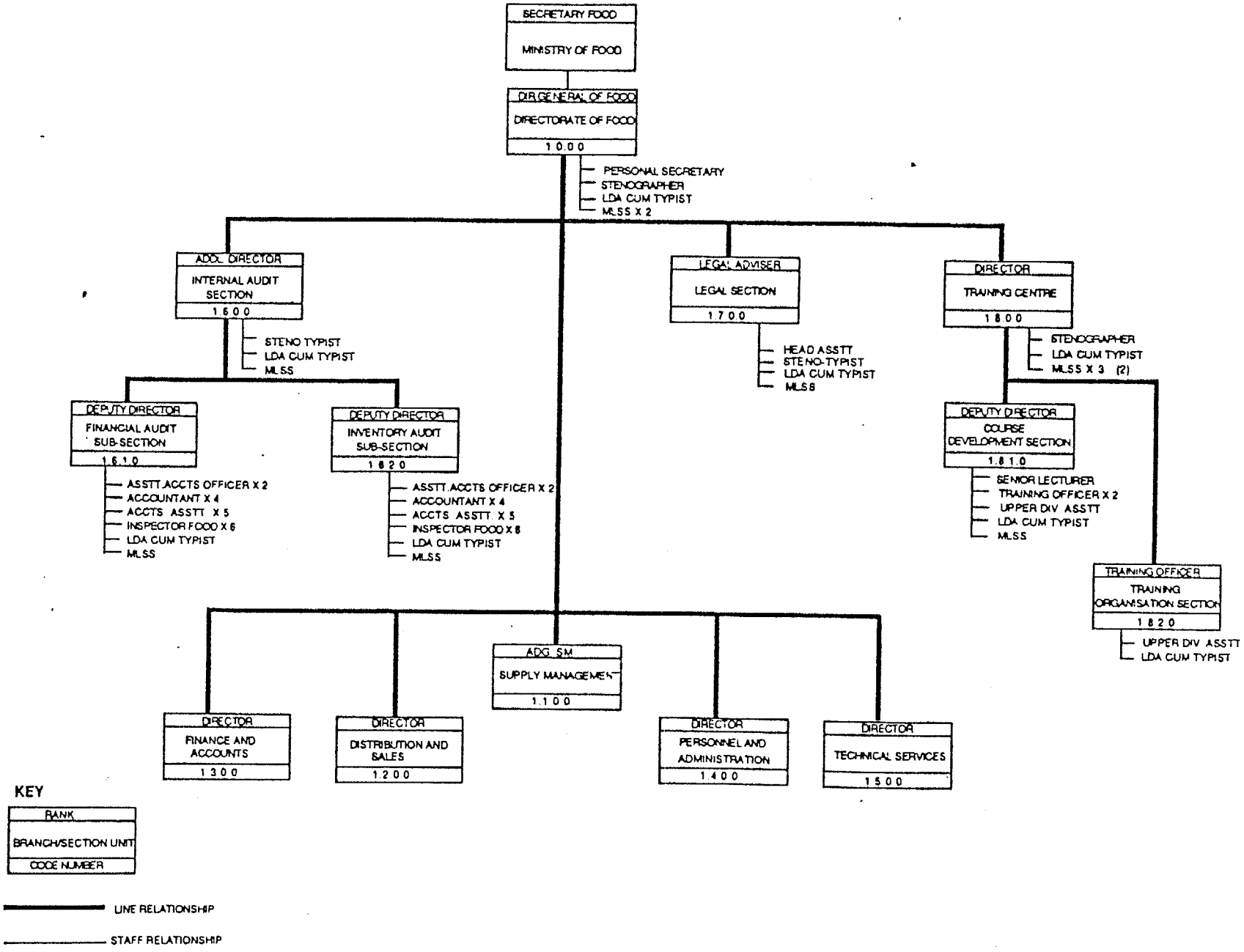
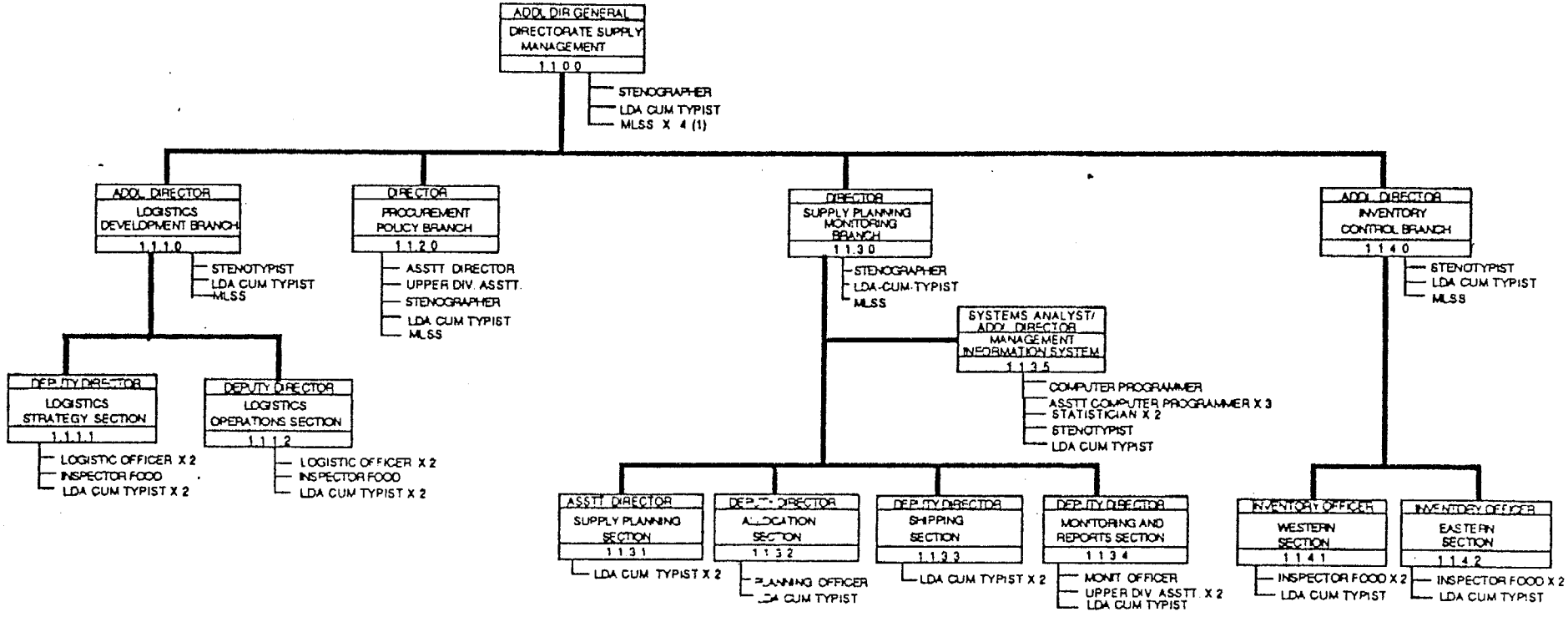
Annex - 12

ORGANIZATION CHART
OFFICE OF THE DIRECTOR-GENERAL



19 Annex 13A

ORGANIZATION CHART
DIRECTORATE OF SUPPLY MANAGEMENT



(1) TWO ARE FOR GENERAL WORK OF THE SECTIONS, TO BE DEPLOYED BY ADG.

KEY

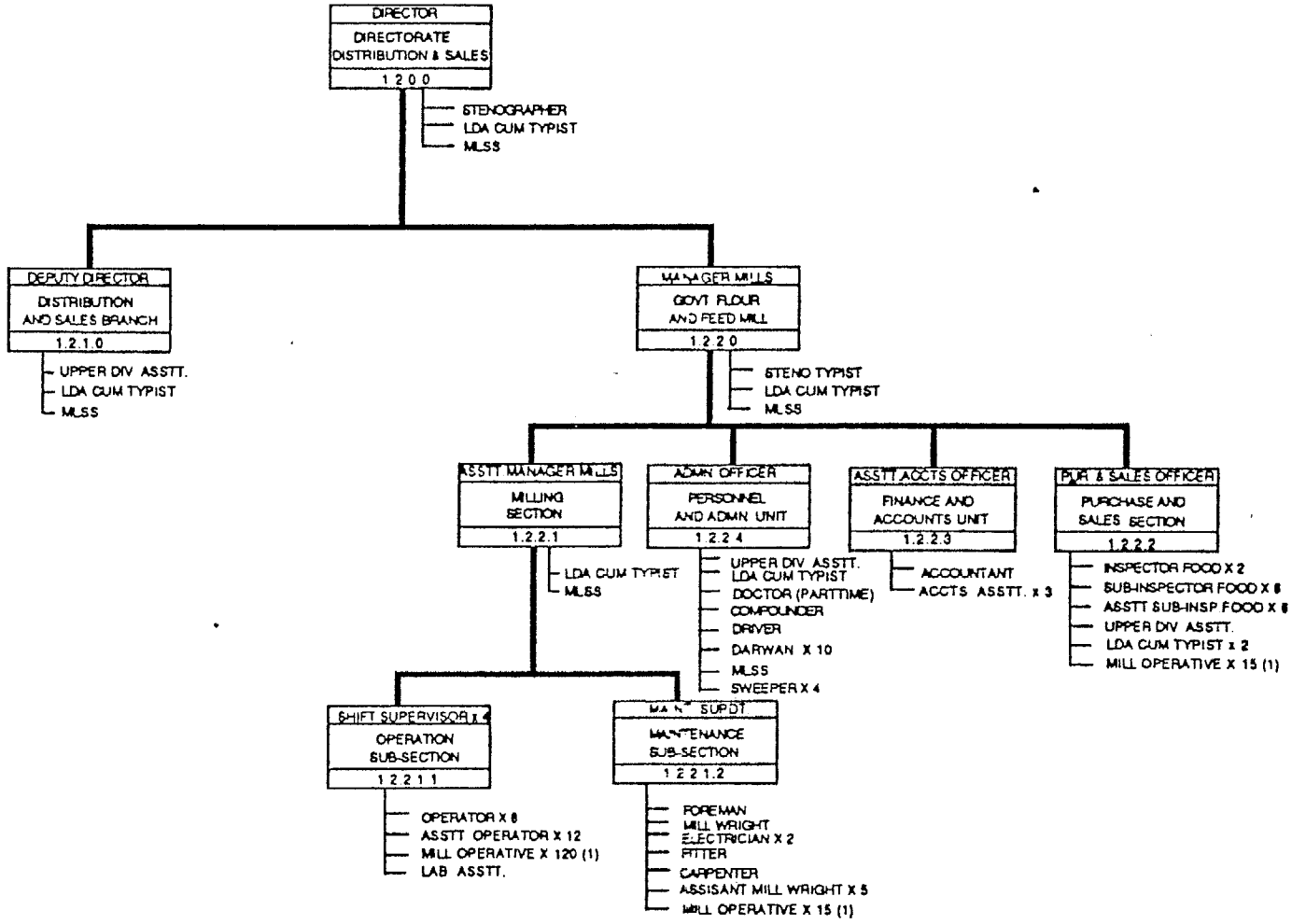
RANK
BRANCH/SECTION UNIT
CODE NUMBER

LINE RELATIONSHIP

STAFF RELATIONSHIP

20 Annex 13B

ORGANIZATION CHART
DIRECTORATE OF DISTRIBUTION & SALES



(1) TO BE DEPLOYED BY CHIEF MILLER

KEY

RANK
BRANCH/SECTION UNIT
CODE NUMBER

LINE RELATIONSHIP

STAFF RELATIONSHIP

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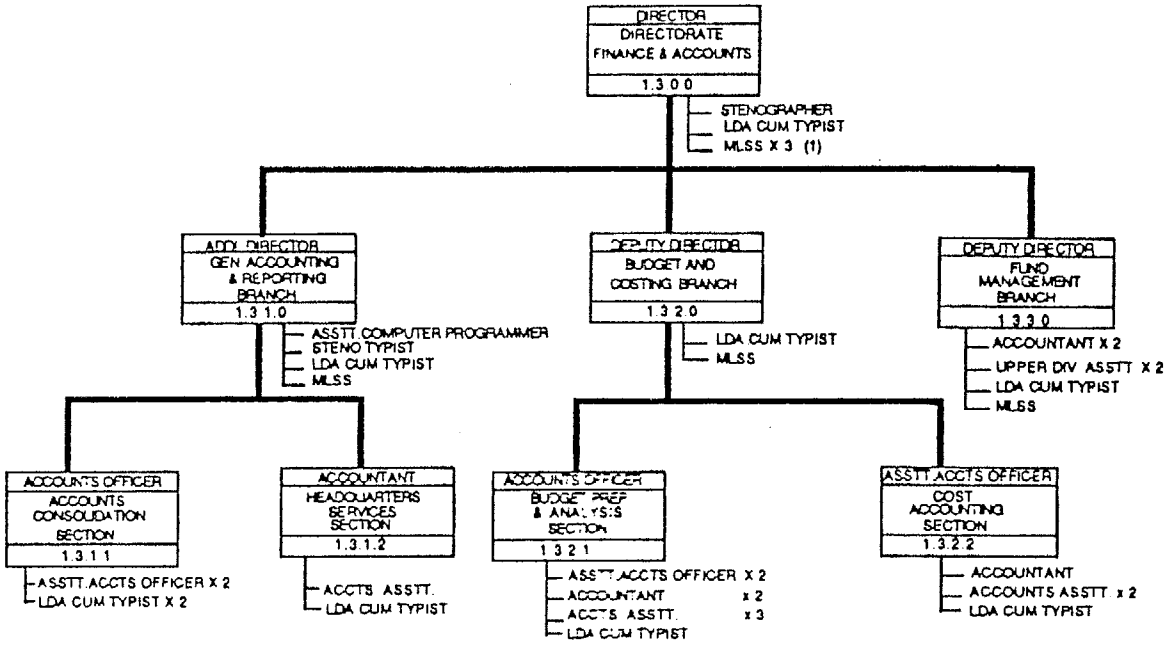
Annex 13c

ORGANIZATION CHART
DIRECTORATE OF FINANCE & ACCOUNTS



(1) 2 MLSS TO BE DEPLOYED BY THE DIRECTOR, FINANCE AND ACCOUNTS

KEY

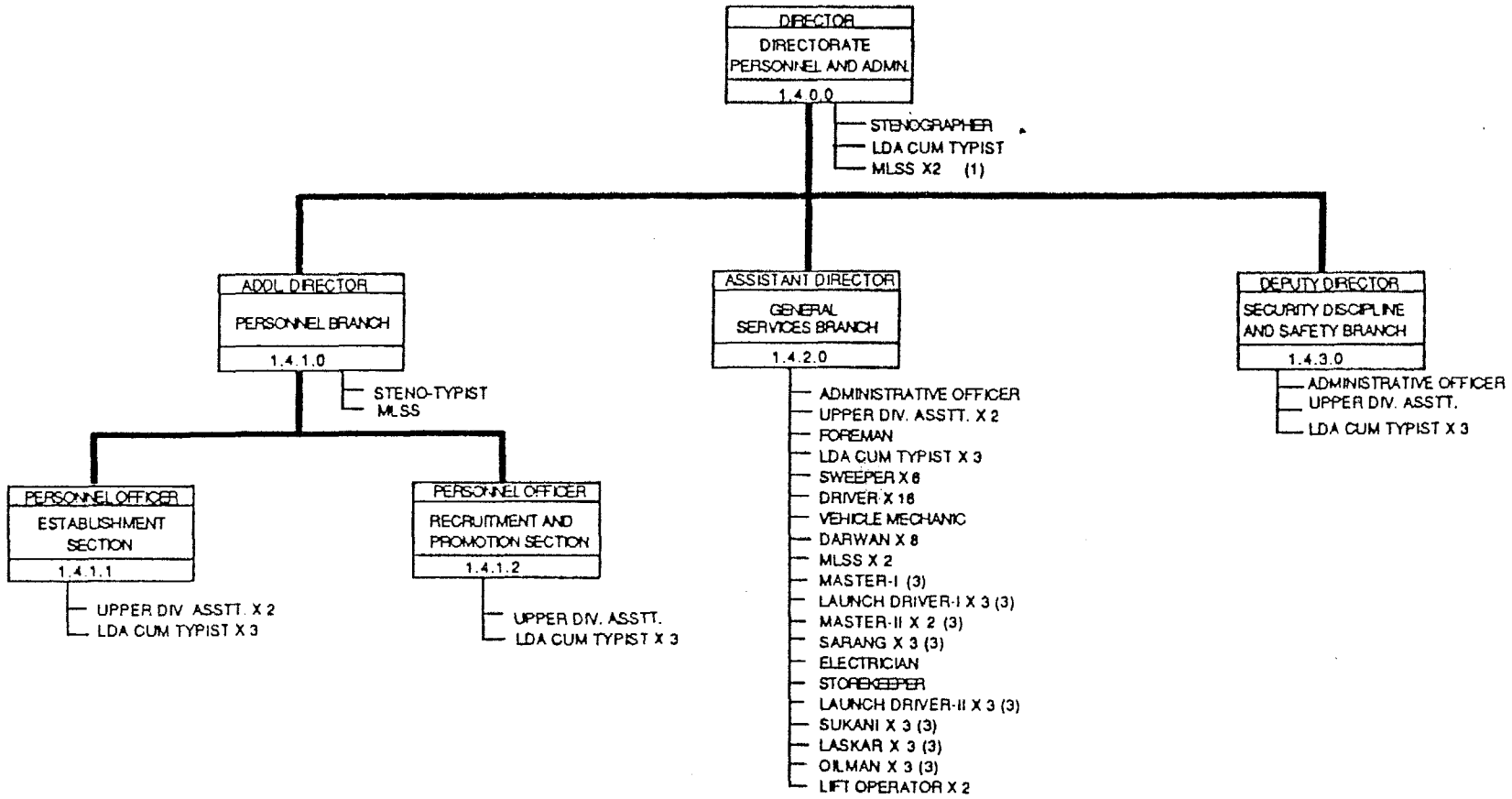
RANK
BRANCH/SECTION UNIT
CODE NUMBER

LINE RELATIONSHIP

STAFF RELATIONSHIP

Annex 13D

ORGANIZATION CHART
DIRECTORATE OF PERSONNEL & ADMINISTRATION



KEY

RANK
BRANCH/SECTION UNIT
CODE NUMBER

LINE RELATIONSHIP

STAFF RELATIONSHIP

(1) TO BE DEPLOYED BY DIRECTOR (PER & ADMN).

(2) TO BE DEPLOYED BY ADDL. DIRECTOR (TRAINING).

(3) TO BE DEPLOYED BY DIRECTOR (PER & ADMN) DEPENDING UPON THE LOCATION OF LAUNCHES.

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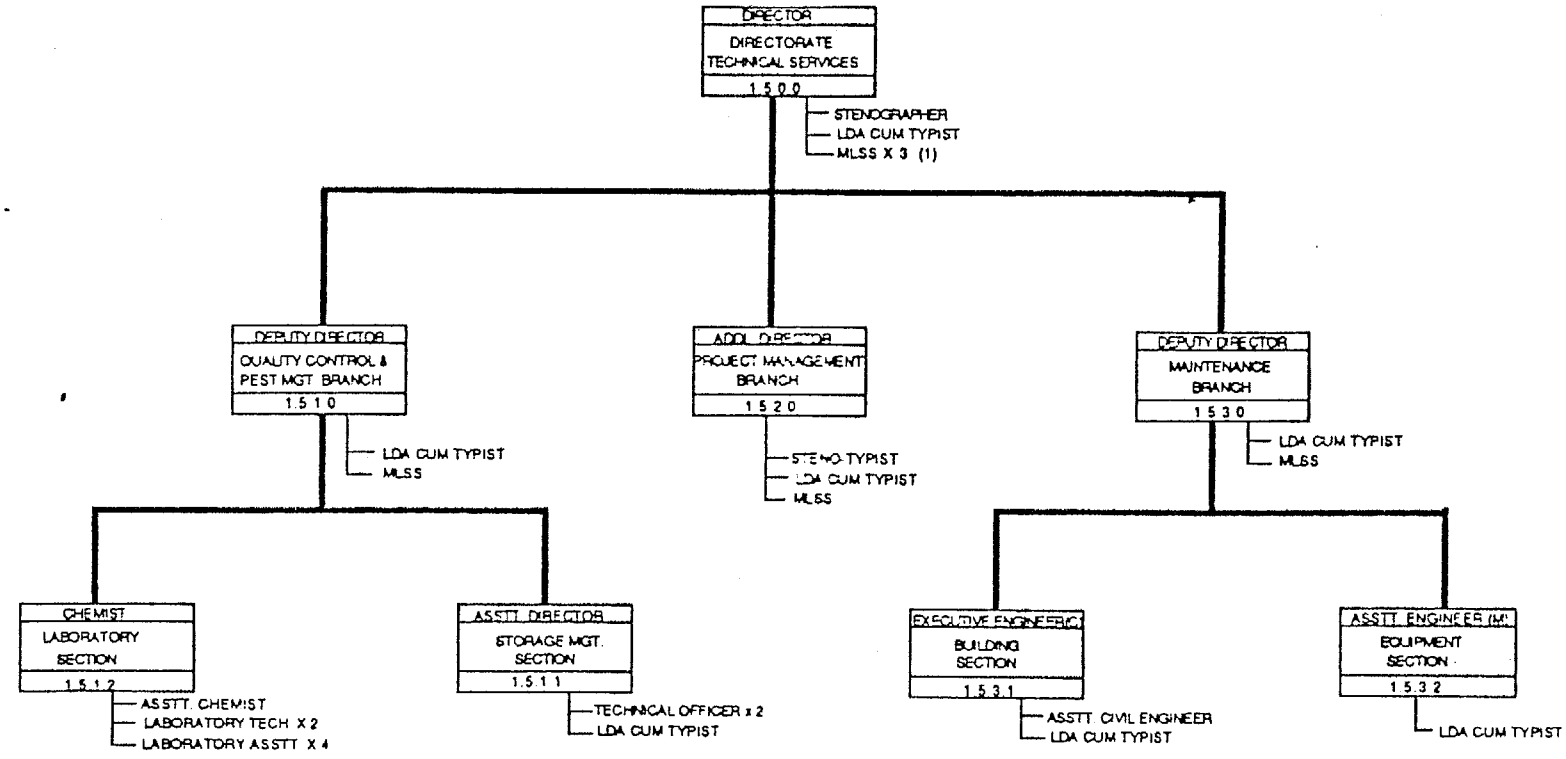
Annex 13 E

ORGANIZATION CHART
DIRECTORATE OF TECHNICAL SERVICES



(1) TWO TO BE DEPLOYED BY DIRECTOR

KEY

RANK
BRANCH/SECTION UNIT
CODE NUMBER

LINE RELATIONSHIP

STAFF RELATIONSHIP

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Annex 14

ENDORSED REVISED DGF STAFFING STRUCTURE

Appendix-III

Grade/ Scale	Title	DGF HQ		Govt. Flour & Feed Mill		CCDR Dhaka (*)		Regional Office		Port Office		District Office		TRO/ARO Office (**)		Thana Office		Silo/ PUP		CSD		LSD		TPC		Total Staff		
		Sanct	Prop.	Sanct	Prop.	Sanct	Prop	Sanct	Prop.	Sanct	Prop	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct.	Prop	
CLASS I																												
2 (8600-9500)	Director General	1	1																							1	1	
3 (7800-9000)	Addl. Director General	1	1																							1	1	
4 (7100-8700)	Director	6	7																							6	7	
	Legal Adviser	0	1																							0	1	(***)
	Chief Miller			1	0																					1	0	
5 (6300-8050)	Additional Director	7	6																							7	6	
	Silo Superintendent																	5	0							5	0	
	Manager Mills			0	1																					0	1	
	CCDR					1	0																			1	0	
	Regional Controller Food (RCF)							4	5																	4	5	
	Port Controller Food (PCF)									0	2															0	2	
	System Analyst/Addl. Director	0	1																							0	1	
6 (4800-7250)	Manager Silo																	0	4							0	4	
	District Controller Food											64	64													64	64	
	CMS									2	0															2	0	
	Computer Programmer	0	1																							0	1	
	Executive Eng. (Civil)	0	1																							0	1	
7 (4100-6500)	Senior Lecturer	0	1																							0	1	
	Deputy Director	20	14																							20	14	
	Assistant RCF							8	5																	8	5	
	Assistant PCF									0	2															0	2	
	Maintenance Eng. (Mech.)																	5	4							5	4	
9 (2850-5055)	Asst. Engineer (Mech.)	0	1															15	11							15	12	
	Asst. Engineer (Civil)	0	1					0	5																	0	6	
	Manager CSD																			12	13					12	13	
	Asstt. DCF											49	44													49	44	
	Asstt. Director	4	4							0	0															4	4	
	Manager PUP																	3	0							3	0	
	Chemist	1	1																							1	1	
	Asstt. Miller			1	1																					1	1	
	Accounts Officer	0	2					0	5	0	2															0	9	
	BO (Mill)/AO (Silo)			1	0													4	0							5	0	
TOTAL CLASS I		40	43	3	2	1	0	12	20	2	6	113	108	0	0	0	0	32	19	12	13	0	0	0	0	215	210	

(*) Staff proposal for CCDR Office subject to official policy decision to abolish Statutory Rationing.

(**) Staff proposal for Town Rationing and Area Rationing Offices subject to official policy decision to abolish Statutory Rationing.

(***) Not included in Food Cadre staff; post will be filled on contract or deputation basis.

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Annex-14

ENDORSED REVISED DGF STAFFING STRUCTURE

~~Appendix 4~~

Grade/ Scale	Title	DGF HQ		Govt. Floor & Food Mill		CCDR Dhaka (*)		Regional Office		Port Office		District Office		TRO/ARO Office (**)		Thana Office		Silo/ PUP		CSD		LSD		TPC		Total Staff	
		Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop	Sanct	Prop	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct.	Prop.
CLASS II																											
10	Manager Town Rationing													5	0											5	0
(2300–4480)	Area Rationing Officer													25	0											25	0
	Thana Controller of Food															460	382									460	382
	Storage & Movement Officer																			0	13	15	18			15	31
	Asstt. Accounts Officer	3	9	0	1			0	5	0	2	0	44													3	61
	Personnel & Admin. Officer	0	4	0	1			0	5	0	2															0	12
	Maintenance Superintendent			1	1																					1	1
	Asstt. Computer Programmer	0	4					0	10	0	4															0	18
	Logistics Officer	0	4																							0	4
	Distribution & Sales Officer							0	5																	0	5
	Shipping Officer									0	2															0	2
	Planning & Monitoring Officer	0	2					0	5	0	4															0	11
	Inventory Control Officer	0	2																							0	2
	Maintenance Officer							0	5																	0	5
	Training Officer	0	3																							0	3
	Operations Officer									0	6	0	20													0	26
	Personal Secretary	1	1																							1	1
	Purchase & Sales Officer			0	1																					0	1
	Technical Officer	0	2					0	5																	0	7
	Asstt. Chemist	2	1					1	1	2	2															5	4
	ADD	32	0																							32	0
	System Analist	1	0																							1	0
	Deputy CMS									2	0															2	0
	Security Officer	4	0																							4	0
	Asstt. CMS									2	0															2	0
	Asstt. CDR					2	0																			2	0
	Admn. Officer	2	0																							2	0
	Wheat Officer			1	0																					1	0
	Statistician	2	2																							2	2
	Asstt. Manager/TCP (Tech.)					3	0			8	0	22	0							24	0					57	0
TOTAL CLASS II		47	34	2	4	5	0	1	41	14	22	22	64	30	0	460	382	0	0	24	13	15	18	0	0	620	578

(*) Staff proposal for CCDR Office subject to official policy decision to abolish Statutory Rationing.

(**) Staff proposal for Town Rationing and Area Rationing Offices subject to official policy decision to abolish Statutory Rationing.

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Annex 14

ENDORSED REVISED DGF STAFFING STRUCTURE

Grade/ Scale	Title	DGF HQ		Govt. Flour & Feed Mill		CCDR Dhaka (*)		Regional Office		Port Office		District Office		TRO/ARO Office (**)		Thana Office		Silo/ PUP		CSD		LSD		TPC		Total Staff	
		Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct.	Prop
CLASS III																											
11	Master I	1	1																							1	1
(1725-3725)	Stenographer	8	9	1	0																					9	9
12	Launch Driver I	6	3																							6	3
(1550-3405)	Master II	5	2																							5	2
	Head Assistant	0	1	1	0			4	5	2	2	62	64					0	4							69	76
	HA cum Accountant					1	0			2	0							5	0							8	0
	Accountant	13	14	3	1			16	20	8	8	64	64	5	0			0	4	12	0					121	111
	Superintendent	20	0																							20	0
	Inspector Food/Technical	0	18	2	2	33	0	0	15	44	35	68	144	48	0	460	0			102	71	669	511	225	0	1651	796
	Laboratory Technician	4	2	2	0			3	5	0	2							5	4							14	13
13	Doctor (Part-time)			1	1													4	4							5	5
14	UDA	74	14	3	2	1	0	12	10	6	6	64	108	30	0			0	10	24	13					214	163
(1375-2870)	Nazir cum UDA			1	0																					1	0
	Auditor	43	0									50	0													93	0
	Accountant cum Cashier																	30	0							30	0
	Accounts Assistant	0	16	0	3			0	10	0	4	0	118					0	4							0	155
	Foreman	2	1	1	1			0	5									26	9							29	16
	Supervisor Silo/PUP			0	4													69	50							69	54
	Stenotypist	8	8	0	1	1	0	4	5	0	2							4	4							17	20
	Demonstrator/Driver	0	0																							0	0
	Sub-Inspector Food			10	6			0	10	86	50	0	64	200	0	460	0			250	154	290	661			1296	945
15	Sarang	2	3																							2	3
(1300-2615)	Assistant Foreman	1	0															20	13							21	13
	Electrician	0	1	0	2													40	19							40	22
	Head Electrician	1	0																							1	0
	Mill Wright/Welder	1	0	0	1													21	13							22	14
	Welder			1	0																					1	0
	Driver	99	16	0	1			218	10	4	4	64	64					9	4							394	99
	Compounder			1	1													4	4							5	5
	Lift Operator	0	2																							0	2
	Operator			0	6													106	72							106	78
	Store Keeper	1	1					3	0																	4	1
16	LDA/Typist	84	56	9	5	3	0	48	40	18	16	156	270	75	0	460	382	36	32	69	51					958	852
(1200-2335)	Shift Foreman			6	0																					6	0
	Head Mechanic			1	0																					1	0
	Fitter			3	1																					3	1
	Roll Grover			1	0																					1	0
	Senior Mechanic			1	0																					1	0
	Vehicle Mechanic	0	1					51	0																	51	1
	Turner							2	0																	2	0
	Record Keeper			1	0																					1	0
	Driver Launch II	4	3																							4	3
	Asstt. Mill Wright			6	5													15	15							21	20
	Assistant Operator			0	12													83	68							83	80
	Carpenter			3	1																					3	1
	Laboratory Assistant	4	4	1	1			8	5	0	2															13	12
	Asstt. Sub-Inspector			17	6					176	98									277	205	339	699	225	0	1034	1008
	Sardar																	16	13							16	13
TOTAL CLASS III		381	176	76	63	39	0	369	140	346	229	528	896	358	0	1380	382	493	346	754	494	1298	1871	450	0	6452	4597

(*) Staff proposal for CCDR Office subject to official policy decision to abolish Statutory Rationing.

(**) Staff proposal for Town Rationing and Area Rationing Offices subject to official policy decision to abolish Statutory Rationing.

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Annex 14

ENDORSED REVISED DGF STAFFING STRUCTURE

Grade/ Scale	Title	SANCTIONED AND PROPOSED STAFF BY CLASS/GRADE AND DGF OFFICE																									
		DGF HQ		Govt. Flour & Food Mill		CCDR Dhaka (*)		Regional Office		Port Office		District Office		TRO/ARO Office (**)		Thana Office		Silo/ PUP		CSD		LSD		TPC		Total Staff	
		Sanct	Prop	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct	Prop.	Sanct.	Prop.
CLASS IV																											
17	Mill Operative			215	150																					215	150
(1125-2170)	Silo/PUP Operative																	503	294							503	294
-	Sprayman											94	64							42	44					136	108
18	Sukani	6	3																							6	3
(1050-1915)	Oilman	4	3																							4	3
20	Laskar	10	3																							10	3
(900-1530)	Darwan	0	8	10	10			0	5	12	12	0	64					144	126	564	310	3320	1450	450	0	4500	1985
	Head Darwan	1	0																							1	0
	ML,SS/Guard	72	35	7	3	3	0	16	15	4	8	128	64	50	0			15	14	41	13					336	152
	Sweeper	12	6	4	4	1	0	4	5	2	2							10	9	145	140	119	251			297	417
	Helper	35	0					253	0																	288	0
	Cash Sarker			1	0																					1	0
	Silkman			3	0																					3	0
	Rollerman			6	0																					6	0
	Screenman			6	0																					6	0
	Scaleman			1	0																					1	0
	Saleaman			1	0																					1	0
	Intake/Delivery Sardar			2	0																					2	0
	Oiler			3	0																					3	0
TOTAL CLASS IV		140	58	259	167	4	0	273	25	18	22	222	192	50	0	0	0	672	443	792	507	3439	1701	450	0	6319	3115
GRAND TOTAL DGF STAFF		608	311	340	236	49	0	655	226	380	279	885	1260	438	0	1840	764	1197	808	1562	1027	4752	3590	900	0	13606	8500

(*) Staff proposal for CCDR Office subject to official policy decision to abolish Statutory Rationing

(**) Staff proposal for Town Rationing and Area Rationing Offices subject to official policy decision to abolish Statutory Rationing

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Table No. 1

Weekly Cereal Ration Quota Per Adult Ration Card Holder Under Statutory Rationing (SR) (In Seers Per Card Holder)

Period	Cereal Quota /a			Rice/ Wheat ratio
	Rice	Wheat	Total	
1. From 4 Dec, 1956 /b	Total 1.50 seers			
2. From date (NA) upto 18 Mar, 1973	1.50	1.50	3.00	1 : 1
3. From 19 Mar, 1973 upto 23 Feb, 1975	0.75	2.25	3.00	1 : 3
4. From 24 Feb, 1975 upto 5 Sep, 1975	0.50	2.00	2.50	1 : 4
5. From 6 Sep, 1975 upto 30 Aug, 1976	1.50	1.00	2.50	3 : 2
6. From 31 Aug, 1976 upto 15 Oct, 1976	2.00	1.00	3.00	2 : 1
7. From 16 Oct, 1976 upto 4 Mar, 1977	2.50	1.50	4.00	5 : 3

a Children were entitled to half the adult quota. The mix varied occasionally depending on availability. Decision to change the mix used to be ad-hoc, different for different areas for which records are not available.

b 1 seer = 933.1043 grams from the East Bengal Urban Area Rationing Regulation, 1956 dated 25th February, 1956

TBL12

Period		Cereal Quota			Rice/ Wheat ratio
		Rice	Wheat	Total	
8. From 5 Mar, 1977 upto 2 Dec, 1977		2.00	1.00	3.00	2 : 1
9. From 3 Dec, 1977 upto 2 May, 1980	/c	1.50	1.50	3.00	1 : 1
10. From 3 May, 1980 upto 2 Jan, 1981		1.00	2.00	3.00	1 : 2
11. From 3 Jan, 1981 upto 11 Dec, 1981		0.75	1.75	2.50	3 : 7
12. From 12 Dec, 1981 upto 17 Jul, 1983		0.50	1.50	2.00	1 : 3
13. From 18 Jul, 1983 upto 28 Dec, 1986	/d	0.50	1.50	2.00	1 : 3
14. From 29 Dec, 1986 upto 11 Jul, 1990	/e	0.00	1.50	1.50	

c From October to December 1979 for Dacca SR area only the cereal quota was changed to 2 seers of rice and 1 seer of wheat to help lower prices in the free market.

d From 18 July, 1983 onwards the quota is in terms of kilograms.

e Applicable for SR areas.

TBL12

Period	Cereal Quota			Rice/ Wheat ratio
	Rice	Wheat	Total	
15. From 12 Jul, 1990 upto 24 Feb, 1991	0.50	1.00	1.50	1 : 2
16. From 25 Feb, 1991	0.00	1.50	1.50	

Source : Ministry of Food.

Table No. 2

Government Ration Ex-godown and Retail Sale Prices
(Taka per maund)

Effective date	Rice		Wheat	
	Ex-godown	Retail	Ex-godown	Retail
Nov 1, 1965 /a	25.40	26.40	17.62	18.80
Jan 1, 1970	29.62	30.80	19.62	20.80
Jan 11, 1971	29.00	30.00	19.62	20.80
Jan 15, 1973	28.82	30.00	19.62	20.80
July 1, 1973	38.82	40.00	28.82	30.00
Sept. 3, 1973	38.00	40.00	28.00	30.00
May 27, 1974	58.00	60.00	48.00	50.00
Dec 20, 1975	68.00	70.00	53.20	55.00
Feb 7, 1976	87.00	90.00	67.00	70.00
Dec 31, 1977	97.00	100.00	77.00	80.00
May 19, 1979	117.00	120.00	87.00	90.00
May 3, 1980	137.00	140.00	107.00	110.00
Nov 13, 1980	136.00	140.00	106.00	110.00
April 11, 1981 /b	151.20	155.20	112.00	116.00
Dec 12, 1981 /c	171.00	175.00	120.00	124.00

a The price of wheat was effective from April 15, 1961.

b Since April 11, 1981, Ex-godown prices slightly differed according to distance of the dealers shops from nearby government godown or mill but the retail prices remained unchanged. As of January 3, 1983 the ex-godown prices varied upto Tk. 0.50 per maund for rice, paddy and wheat.

c From Dec 12, 1981 the ex-godown price of wheat issued to Flour Mills and large Employers Industries was fixed at Tk. 129.00 per maund.

TBL10

Effective date	Rice		Wheat	
	Ex-godown	Retail	Ex-godown	Retail
July 3, 1982 /d	191.00	195.00	130.00	134.00
Jan 3, 1983 /e	209.00	215.00	139.00	145.00
Dec 31, 1984 /f	262.00	268.00	167.00	172.90
Dec 1, 1985	269.00	275.00	175.00	181.00
June 15, 1986	283.00	289.00	186.25	192.20
Aug 3, 1987	289.00	295.00	191.25	197.80
Jan 4, 1988	313.00	319.00	197.80	203.80
June 6, 1988	318.75	324.70	204.91	210.90
July 17, 1989	344.50	350.50	221.70	227.68
Feb 26, 1990	349.70	355.70	225.06	231.04
July 12, 1990 /g	367.25	373.25	247.83	253.80
March 10, 1992 /h	423.25	429.20	255.30	261.27
Aug 22, 1992 /i	423.25	429.20	273.96	279.93
Nov 10, 1992	373.25	373.25	-	-

d From July 3, 1982 the ex-godown price of wheat issued to Flour Mills and Large Employers Industries was fixed at Tk. 139.00 per maund.

e From January 3, 1983 the ex-godown price of wheat issued to Flour Mills and Large Employers Industries was fixed at Tk.150.00 per maund.

f The wheat price was effective from April 1, 1985.

g For Non-SR areas the ex-godown and retail prices of wheat were Tk. 236.63 and Tk. 242.61 per maund respectively.

h From March 10, 1992 the retail price of wheat allowed to Flour Mills was Tk. 268.74 per maund.

i From August 22, 1992 the ex-godown price of rice for Large Employers Industries was Tk. 410.56 per maund and ex-godown and retail price of wheat were Tk. 279.93 and Tk. 257.54 per maund respectively. Ex-godown price of wheat allowed to Flour Mills was Tk. 302.32 per maund.

TBL10

Effective date	Rice		Wheat	
	Ex-godown	Retail	Ex-godown	Retail
April 21, 1993 /j	-	-	265.00	-
June 9, 1993 /k	-	-	223.95	-

j From April 21, 1993 the ex-godown price for Hard Red Winter variety of wheat was fixed per maund as below :

For SR/Non-SR area Tk. 268.73
For Flour Mill Tk. 292.99
For OMS Tk. 268.73

k From June 9, 1993 the ex-godown price of wheat was fixed per maund as below :

For White variety Tk. 227.68
For Hard Red Winter variety Tk. 253.80

Note : (a) Until Dec 16, 1971 the currency unit was Rupee and Paisa. After Dec 16, 1971 the unit was changed into Taka and Paisa. For the sake of convenience all prices have been expressed in Taka and Paisa since the value was same.

(b) Ex-godown price is charged to Ration Dealers. Retail Sale Price is the price charged to Ration card holders.

(c) From Dec 1, 1985 the prices have been converted from Quintal to Maund for the sake of uniformty. There may, therefore, be minor difference in the prices in the last digit after decimal.

(d) 1 maund = 37.324 Kgs.

Source : Ministry of Food.

TBL10

Table No. 3

Channelwise Annual Public Food Distribution (PFDS) (000 MT)

OFF TAKE CHANNEL	1968-69	1969-70	1970-71	1971-72		1972-73		1973-74		1974-75		1975-76		1976-77		1977-78		1978-79		1979-80	
				R	W	R	W	R	W	R	W	R	W	R	W	R	W	R	W	R	W
MONETIZED																					
STATUTORY RATIONING (SR)	223	243	210	149	131	203	261	107	387	120	351	213	135	263	114	280	171	245	171	246	245
MODIFIED RATIONING (MR)	604	925	778	327	456	139	1345	5	657	35	500	203	293	218	70	112	241	102	222	175	210
ESSENTIAL PRIORITIES (EP)				18	21	22	55	11	72	20	85	33	63	58	37	67	55				
OTHER PRIORITIES (OP)				34	40	26	137	0	202	1	247	30	213	138	89	131	196				
LARGE EMPLOYERS (LE)	170	171	97	18	31	14	80	-	86	-	106	10	76	28	31	-	89	212	583	263	765
OPEN MARKET SALES(OMS)																					
MARKETTING OPERATIONS (MO)				18	-	4	-					10	-	32	29	-	5				
FLOUR MILL (FM)				-	71	-	125	-	148	-	131	-	162	-	167	-	215				
				564	750	408	2003	123	1552	176	1420	499	942	737	537	590	972	550	976	684	1220
SUB TOTAL	997	1339	1085	1314		2411		1675		1596		1441		1274		1562		1535		695	240

Source : Director of Supply, Distribution and Movement DG Food Office

OFF TAKE CHANNEL	1968-69	1969-70	1970-71	1971-72		1972-73		1973-74		1974-75		1975-76		1976-77		1977-78		1978-79		1979-80	
				R	W	R	W	R	W	R	W	R	W	R	W	R	W	R	W	R	W
NON MONETIZED																					
FOOD FOR WORK (FFW)	-	-	-	-		-		-		-		-		47	119	6	249	2	215	7	440
VULNERABLE GROUP DEVELOP-MENT(VGD)																					
TEST RELIE RELIEF(TR)	70	15	232	150	270	14	193	5	52	4	157	116	111	2	31	1	29	2	43	-	51
GRATUITOUS RELIEF(GR)																					
														49	150	7	278	4	258		
SUB TOTAL	70	15	232	420		207		52		161		227		199		285		262		7 * 491	
TOTAL RICE /WHEAT																				691 1711	
TOTAL PFDS	1067	1354	1317	1734		2618		1727		1757		1668		1473		1847		1797		2402	

TBL6

Channelwise Annual Public Food Distribution (PFDS) (000 MT)

OFF TAKE CHANNEL	1980-81		1981-82		1982-83		1983-84		1984-85		1985-86	
	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT
MONETIZED												
1.STATUTORY RATIONING (SR)	143	199	107	200	86	216	81	212	61	104	26	134
2.MODIFIED RATIONING (MR)	93	86	263	220	206	155	163	236	125	340	21	82
3.PALLI RATIONING(PR)	-	-	-	-	-	-	-	-	-	-	-	-
4.PALLI CHAKKI (PC)	-	-	-	-	-	-	-	-	-	-	-	-
5.ESSENTIAL PRIORITIES (EP)											70	47
6.OTHER PRIORITIES (OP)											35	175
7.LARGE EMPLOYERS (LE)	-										8	27
8.OPEN MARKET SALE(OMS)	205	396	315	495	189	564	227	571	207	714	10	48
9.MARKETTING OPERATION (MO)	-	-			-	-					8	-
10.FLOUR MILL (FM)	-		-		-		-		-		-	104
11.FREE SALES (FS)	-	-	-	-	-	-	-	-	-	-	72	-
12.OTHERS	-	-	-	-	-	-	-	-	-	-	-	-
SUB TOTAL	441	681	685	915	481	935	471	1019	393	1258	250	617
NON MONETIZED												
13. FOOD FOR WORK (FFW)	65	285	71	286	6	399	28	413	4	568	94	369
14. VULNERABLE GROUP DEVELOPMENT (VGD)	-		3	76	-	84	5	115	2	338	29	152
15. TEST RELIEF (TR)/ GRATUITIOUS RELIEF(GR)	-	50			-							29
SUB TOTAL	65 *	335	74 *	362	6 *	483	33 *	528	6 *	906	123*	550
TOTAL RICE/ WHEAT	506	1016	759	1277	487	1418	504	1547	399	2164	373	1167
TOTAL PFDS	1522		2036		1905		2051		2563		1540	

TBL6

Channelwise Annual Public Food Distribution (PFDS) (000 MT)

OFF TAKE CHANNEL	1986-87		1987-88		1988-89		1989-90		1990-91		1991-92		1992-93	
	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT
MONETIZED														
1. STATUTORY RATIONING (SR)	27	183	0	188	0	202	7	150	55	205	0	169	0	56
2. MODIFIED RATIONING (MR)	103	154	147	167	182	110	-	-	-	-	-	-	-	-
3. PALLI RATIONING (PR)	-	-	-	-	-	-	386	45	400	-	215	2	-	-
4. PALLI CHAKKI (PC)	-	-	-	-	-	+	-	+	-	+	-	+	-	41
5. ESSENTIAL PRIORITIES (EP)	70	48	76	51	81	55	93	47	84	55	91	60	93	62
6. OTHER PRIORITIES (OP)	109	280	107	298	93	330	62	218	90	144	60	152	4	11
7. LARGE EMPLOYERS (LE)	3	35	-	38	-	40	2	31	7	34	30	27	1	13
8. OPEN MARKET SALE(OMS)	109	108	125	82	145	87	15	6	80	13	273	2	6	66
9.MARKETTING OPERATION (MO)	32	5	-	-	22	9	-	-	-	-	-	-	-	-
10. FLOUR MILL(FM)	-	123	-	115	-	160	-	304	-	345	-	340	-	87
11. FREE SALE(FS)	3	-	-	-	-	-	5	-	6	-	-	-	-	-
12. OTHERS	-	-	-	-	-	-	-	-	-	-	-	-	7	10
SUB TOTAL	456	936	455	939	523	993	570	801	722	796	669	752	111	346

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Channelwise Annual Public Food Distribution (PFDS) (000 MT)

OFF TAKE CHANNEL	1986-87		1987-88		1988-89		1989-90		1990-91		1991-92		1992-93	
	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT	RICE	WHEAT
NON - MONETIZED														
13. FOOD FOR WORK (FFW)	13	467	-	555	50	589	52	432	63	435	29	511	205	164
14. VULNERABLE GROUP DEV. (VGD)	-	178	-	310	42	507	6	182	116	133	26	204	56	76
15. TEST RELIEF (TR)/	-	45	-	230	71	166	47	74	70	36	36	118	41	10
GRATUITOUS RELIEF (GR)													62=	2=
SUB TOTAL	39 *	690	14 *	1095	163	1262	105	688	249	604	91	834	364	252
TOTAL RICE/ WHEAT	495	1626	469	2034	686	2255	675	1489	971	1400	760	1585	475	598
TOTAL PFDS	2121		2503		2941		2164		2371		2345		1073	

* - Break up not available.

\+ - Allocation of wheat to Palli Chakki during 1988-89 to 1989-90 has been included with Flour mill.

= - Others not elaborated.

TBL6

Table No. 4

Public Foodgrain Distribution System (PFDS annual offtake) 000 MT

Year	Total Production of Rice & Wheat	Total PFDS	Percentage of Total Production	Percentage of Monetized channels under Total PFDS	Percentage of Non-Monetized channels under Total PFDS	Rice & Wheat Ratio in PFDS
1956-57	8208	599	7.29	NA	NA	1 : 0.13
1957-58	7620	425	5.57	NA	NA	1 : 0.15
1958-59	6946	770	11.08	NA	NA	1 : 0.15
1959-60	8511	566	6.65	NA	NA	1 : 0.37
1960-61	9551	477	4.99	NA	NA	1 : 0.55
1961-62	9504	570	5.99	NA	NA	1 : 0.63
1962-63	8774	1249	14.23	NA	NA	1 : 1.09
1963-64	10491	661	6.30	NA	NA	1 : 1.75
1964-65	10368	741	7.14	NA	NA	1 : 2.16
1965-66	10415	964	9.25	NA	NA	1 : 1.30
1966-67	9450	1084	11.47	NA	NA	1 : 1.17
1967-68	11044	667	6.04	NA	NA	1 : 1.88
1968-69	11257	1067	9.47	93.00	7.00	1 : 3.18
1969-70	11887	1354	11.39	99.00	1.00	1 : 2.24
1970-71	11077	1317	11.89	82.32	17.68	1 : 2.66
1971-72	9887	1734	17.54	75.72	24.28	1 : 1.42
1972-73	10021	2618	26.12	92.09	7.91	1 : 5.20
1973-74	11830	1727	14.60	96.96	3.04	1 : 13.04
1974-75	11224	1757	15.65	90.84	9.16	1 : 8.76
1975-76	12776	1668	13.05	86.44	13.56	1 : 2.27
1976-77	11822	1473	12.46	86.47	13.53	1 : 0.87
1977-78	13108	1847	14.09	84.58	15.42	1 : 2.09
1978-79	13029	1797	13.79	85.54	14.46	1 : 2.19

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Year	Total Production of Rice & Wheat	Total PFDS	Percentage of Total Production	Percentage of Monetized channels under Total PFDS	Percentage of Non-Monetized channels under Total PFDS	Rice & Wheat Ratio in PFDS
1979-80	13349	2402	17.99	79.31	20.69	1 : 2.47
1980-81	14954	1522	10.17	73.79	26.21	1 : 2.00
1981-82	14596	2036	13.95	78.64	21.36	1 : 1.68
1982-83	15311	1905	12.44	74.44	25.56	1 : 2.90
1983-84	15718	2051	13.04	72.70	27.30	1 : 3.07
1984-85	16085	2563	15.93	64.42	35.58	1 : 5.40
1985-86	16083	1540	9.57	56.37	43.63	1 : 3.13
1986-87	16497	2121	12.85	65.68	34.32	1 : 3.28
1987-88	16462	2503	15.20	55.65	44.35	1 : 4.34
1988-89	16565	2941	17.75	51.55	48.45	1 : 3.25
1989-90	18747	2164	11.54	63.36	36.64	1 : 2.20
1990-91	18856	2371	12.57	64.02	33.61	1 : 1.44
1991-92	19317	2345	12.14	60.56	39.44	1 : 2.09
1992-93	19517	1073	5.49	42.50	57.50	1 : 1.26

Source : 1. Directorate of Supply, Distribution and Movement , DG Food.

2. Production figures : Annexure Vol. I. 4

** NA = Not Available.

TBL2

Table No. 95

Annual Procurement - Commercial Import - Food Aid/ Grant (000 MT)

Year	PROCUREMENT						COMMERCIAL IMPORT			FOOD AID/ GRANT		
	RICE				WHEAT	TOTAL PROCUREMENT						
	AUS	AMAN	BORO	TOTAL			RICE	WHEAT	TOTAL	RICE	WHEAT	TOTAL
1971-72	-	-	-	-	-	-	NA	NA	764	77	847	924
1972-73	-	-	-	-	-	-	326	1397	1723	64	1038	1102
1973-74	-	71	-	71	-	71	0	347	347	82	1187	1269
1974-75	-	128	-	128	-	128	0	843	843	266	1359	1625
1975-76	44	343	23	410	7	417	178	25	203	218	1015	1233
1976-77	2	303	5	310	3	313	84	62	146	113	739	852
1977-78	2	501	37	540	11	551	200	97	297	103	1192	1295
1978-79	19	206	80	305	50	355	4	44	48	31	1076	1107
1979-80	0	176	49	230	124	354	688	734	1422	241	1579	1820
1980-81	87	501	253	841	176	1017	65	260	325	84	742	826
1981-82	20	120	149	289	13	302	114	0	114	30	1095	1125
1982-83	1	93	74	168	24	192	186	682	868	215	878	1093
1983-84	11	84	50	145	121	266	62	553	615	140	1235	1375
1984-85	2	76	56	134	215	349	569	718	1287	135	1181	1316
1985-86	-	139	79	218	123	341	10	103	113	24	1058	1082
1986-87	-	23	114	137	51	188	153	190	343	108	1317	1425
1987-88	-	49	239	288	87	375	401	734	1135	182	1609	1791
1988-89	-	53	306	359	52	411	21	761	782	39	1316	1355
1989-90	-	419	499	918	42	960	259	326	585	41	897	938
1990-91	-	163	566	729	56	785	0	37	37	3	1280	1283
1991-92	-	363	576	939	76	1015	0	150	150	42	1289	1331
1992-93	-	141	92	233	-	233	0	93	93	19	716	735

Source : (i) Procurement figures - Table No. 7

(ii) Commercial Import figures -

(a) 1971-72 to 1975-76 WB report no 6567 Bangladesh Foodgrains Storage Project Impact Evaluation Report December 31, 1986.

(b) 1976-77 to 1990-91 from Minintry of Food Year Books 1988-87 and 1991-92.

(c) 1991-92 and 1992-93 from Food Situation Report for October, 1993 by FPMU/ MOF.

(iii) Food Aid/ Grant figures from Flow of External Resources into Bangladesh (As of June 30, 1992) by ERD and Food Situation Report for October, 1993 by FPMU/ Minintry of Food.

Table No. 6

Annual Food Gap, Internal Procurement and Import (Commercial and Food Aid) (000 MT)

Year	Food Gap	Intenal Procur-ement	Commercial Import			% of Food Gap	Food Aid/ Grant			% of Food Gap	Total Import	% of Food Gap
			Rice	Wheat	Total		Rice	Wheat	Total			
1971-72	2746	-	NA	NA	764	27.82	77	847	924	33.65	1688	61.47
1972-73	2897	-	326	1397	1723	59.47	64	1038	1102	38.04	2825	97.51
1973-74	1606	71	-	347	347	21.60	82	1187	1269	79.02	1616	100.62
1974-75	2408	128	-	843	843	35.01	266	1359	1625	67.48	2468	102.49
1975-76	1317	417	178	25	203	15.41	218	1015	1233	93.62	1436	109.03
1976-77	2479	313	84	62	146	5.89	113	739	852	34.37	998	40.26
1977-78	1627	551	200	97	297	18.25	103	1192	1295	79.59	1592	97.84
1978-79	2003	355	4	44	48	2.39	31	1076	1107	55.27	1155	57.66
1979-80	2052	354	688	734	1422	69.30	241	1579	1820	88.69	3242	157.99
1980-81	959	1017	65	260	325	33.89	84	742	826	86.13	1151	120.02
1981-82	1587	302	114	0	114	7.18	30	1095	1125	70.89	1239	78.07
1982-83	1248	192	186	682	868	69.55	215	878	1093	87.58	1961	157.13
1983-84	1090	266	62	553	615	56.42	140	1235	1375	126.14	1990	182.56
1984-85	1176	349	569	718	1287	109.44	135	1181	1316	111.90	2603	221.34
1985-86	1499	341	10	103	113	7.54	24	1058	1082	72.18	1195	79.72
1986-87	1432	188	153	190	343	23.95	108	1317	1425	99.51	1768	123.46
1987-88	1768	375	401	734	1135	64.19	182	1609	1791	101.30	2926	165.49
1988-89	2011	411	21	761	782	38.88	39	1316	1355	67.38	2137	106.26
1989-90	369	960	259	326	585	158.53	41	897	938	254.20	1523	412.73
1990-91	608	785	-	37	37	6.08	3	1280	1283	211.02	1320	217.10
1991-92	514	1015	-	150	150	29.18	42	1289	1331	258.95	1481	288.13
1992-93	653	233	-	93	93	14.24	19	716	735	112.56	828	126.80

Source : Table No. 12

TBL13

Annexure 15

Reminiscences of Food Officials

(a) Mr. Abdul Latif, Ex-Deputy Secretary, Ministry of Food, Age - 74 years. Obtained graduation degree from Islamia College, Calcutta, joined the Civil Supplies Department (Rationing Branch) in Calcutta as Sub-Divisional Manager on 1st October, 1943. When he joined famine had already started and people were dying on the streets of Calcutta, a city of about 18/ 20 lakhs.

Food rationing was enforced in Calcutta only. Rice, wheat, pulses (withdrawn later) and sugar used to be issued to the persons against ration cards on weekly quota basis. Issue of foodgrains started on coupon system which was replaced by ration cards. There was no domestic procurement. Foodgrains used to be imported from outside for distribution under rationing system.

The chain of command was Sub-Divisional Manager -> Divisional Manager -> Technical Advisor -> Controller. Mr. Hartley was the Controller of Calcutta Rationing and Mr. H. S. Suhrawardy was the Minister of Civil Supplies. Outside Calcutta there were Sub-Divisional Controller of Civil Supplies (SCCS) - > District Controller of Civil Supplies (DCCS) -> Regional Controller of Civil Supplies (RCCS) -> Controller to look after distribution of foodgrains at ration price and other commodities. Some form of Modified rationing was in force.

Mr. Latif joined as Chief Inspector (cloth) in Dhaka in 1946 under the Town Rationing Officer (TRO). There were other Chief Inspector to look after Rationing and Administration side Dhaka town was divided in 6 (six) Rationing Sub-area. Cloth used to be issued against Coupous collected earlier on application.

There was no food storage godown owned by the government. Agents appointed by the government for distribution of foodgrains

used to store their stocks in their own godowns. Rationing of foodgrains was limited to Dhaka town only having a population of about 2.5 lakh.

Mr. Latif as Town Rationing Officer, Madaripur in 1949. Simultaneously with Madaripur 10 other small towns were brought under rationing in 1949 and Town Rationing Officers (TROs) were appointed.

In 1955/ 56 the Civil Supplies Department was abolished for 10 months. Construction of CSDs at Narayanganj, Khulna (Boyra), Chittagong (Dewanhat) and Santahar and LSDs at different places started in 1955.

In the vacuum the government of Mr. Abu Hossain Sarker, the then Chief Minister, in a bid to clear out the stored rice in the godowns sold the same at the flat rate of Taka 10/- per maund. Soon there was scarcity of rice all over the country.

When the CS Department was again created in 1956 the Department was made responsible for only food items.

When domestic procurement began there was Regional Controller of procurement. The post of Director Storage was also created. There was a Food Attache in Burma with the rank of Director and one Assistant Director of Inspection and Control in Karachi for looking after the quality of foodgrains despatched to Chittagong from Karachi.

After serving different capacities Mr. Latif retired from government service as Deputy Secretary, Ministry of Food in 1978.

(b) Mr. A.K.M. Moslehuddin, aged 73 retired as Additional Director, procurement in October 1979.

Mr. Moslehuddin obtained his BA degree in 1942 from BM College, Barisal. He joined as Inspector, Civil Supplies on 1.1.1944 at Modhupur, Mymensingh. His gross salary consisted of Rs. 150.00 basic pay plus 7.5% DA plus fixed TA-Rs 75/- per month. There were two distinct branches at the district level under the name Procurement and Distribution. On the Procurement side the line of command was Inspector -> Deputy Assistant regional Controller -> Assistant Regional Controller -> Regional Controller -> Director. On the Distribution side the line of command was -

Inspector Civil Supplies -> Chief Inspector -> Subdivisional Controller (SCCS) -> District Controller CS (DCCS) -> Regional Controller CS (RCCS) -> Director.

Modified Rationing (MR) used to be put into operation as and when required subject to availability of stock according to priority list classified as A, B and C. Stocks used to be built up in deficit areas such as Tangail, Pabna, Comilla etc in hired godowns.

During 1945-46 government built Lahore Sheds and Twin Sheds (TN), Huts and Calcutta sheds in some procurements areas. These were purely temporary structures expected to last 5 years. From 1944 government used to procure through Chief Agents. Two such Chief Agents were Bhagyakul Maharaja for Eastern Bengal and Ispahani for the Western Bengal. These CAs used to procure through Sub-agents at important procurement places and sell them to government at procurement price thereby earning huge profit. Some quantity of procured stock also used to be sent to the Middle East for feeding the army stationed there. Procurement used to be undertaken even before 1943 for building up stock to feed the labour force in big industries/ factories owned by foreigners.

SR was introduced in Calcutta first in 1943 and subsequently

introduced in Dhaka (1944) and other cities. Under SR, the entire responsibility of feeding the population was taken over by the government and the SR areas used to remain under cordon. All along procurement of foodgrains used to be given utmost importance by the British as well as by the Pakistan Government.

In the 1950s the CS Department was responsible for distribution of cloth, yarns, cement, CI sheet, edible oil, k. oil, foodgrains, sugar, salt etc. Procurement of foodgrains also used to be made simultaneously by the procurement branch of the district.

Huge stock of foodgrains was built up in the country and the godowns were full. So the then government formed an opinion that the CS Department was no longer necessary and ultimately abolished the Department in March, 1954. Government sold the stock of rice at Taka ten per maund and soon the godown became empty. Termination of service notices were served on all employees of the Department. As soon as the stock of rice was exhausted, price of rice began to rise and there was scarcity of foodgrains. SurplusBoard was formed to find out ways and means for absorption of the terminated employees but none could be absorbed by the Board. Due to development of serious food situation in the country, the CS Department was revived in 1955. Everybody was recalled. None was, however, paid salary of the termination period but the period counted towards pension.

After serving in different capacities from 1956 to 1979 Mr. Moslehuddin retired from government service in October, 1979.

Table No. 7

Annual Production & Internal Procurement (000 MT)

Year	PRODUCTION						PROCUREMENT						
	RICE				WHEAT	Total Production	RICE				WHEAT	Total Procurement	% of Production
	AUS	AMAN	BORO	Total			AUS	AMAN	BORO	Total			
1947-48	1432	4985	319	6736	20	6756	-	81	-	81	-	81	1.19
1948-49	1408	5997	268	7673	19	7692	-	122	-	122	-	122	1.58
1949-50	1254	5744	379	7377	23	7400	-	65	-	65	-	65	0.88
1950-51	1790	5273	280	7343	20	7363	-	19	-	19	-	19	0.26
1951-52	1592	5111	330	7033	23	7056	-	15	-	15	-	15	0.21
1952-53	1655	5329	351	7335	24	7359	-	26	-	26	-	26	0.35
1953-54	2152	5748	345	8245	24	8269	-	125	-	125	-	125	1.51
1954-55	1957	5264	367	7588	26	7614	-	-	-	-	-	-	-
1955-56	1796	4256	333	6383	22	6405	-	-	-	-	-	-	-
1956-57	2159	5780	237	8185	23	8208	-	33	-	33	-	33	0.40
1957-58	2085	5154	359	7598	22	7620	-	33	-	33	-	33	0.43
1958-59	1560	4970	391	6921	25	6946	-	197	-	197	-	197	2.83
1959-60	2095	5988	399	8482	29	8511	-	24	-	24	-	24	0.28
1960-61	2497	6574	448	9519	32	9551	-	26	-	26	-	26	0.27
1961-62	2328	6652	485	9465	39	9504	-	10	-	10	-	10	0.10
1962-63	2202	6046	482	8730	44	8774	-	4	-	4	-	4	0.04
1963-64	2657	7290	509	10457	34	10491	-	125	-	125	-	125	1.19
1964-65	2501	7262	574	10337	31	10368	-	12	-	12	-	12	0.11
1965-66	2963	6799	618	10380	35	10415	-	92	-	92	-	92	0.88
1966-67	2647	5919	831	9397	53	9450	-	7	-	7	-	7	0.07
1967-68	3060	6812	1114	10986	58	11044	-	22	-	22	-	22	0.20
1968-69	2683	6870	1612	11165	92	11257	-	9	-	9	-	9	0.08

Year	PRODUCTION						PROCUREMENT						
	RICE				WHEAT	Total Production	RICE				WHEAT	Total Procurement	% of Production
	AUS	AMAN	BORO	Total			AUS	AMAN	BORO	Total			
1969-70	2932	6949	1903	11784	103	11887	-	6	-	6	-	6	0.05
1970-71	2863	5912	2192	10967	110	11077	-	6	-	6	-	6	0.05
1971-72	2341	5695	1738	9774	113	9887	-	-	-	-	-	-	-
1972-73	2273	5587	2071	9931	90	10021	-	-	-	-	-	-	-
1973-74	2802	6699	2220	11721	109	11830	-	71	-	71	-	71	0.60
1974-75	2859	6000	2250	11109	115	11224	-	128	-	128	-	128	1.14
1975-76	3230	7045	2286	12561	215	12776	44	343	23	410	7	417	3.26
1976-77	3011	6906	1650	11567	255	11822	2	303	5	310	3	313	2.64
1977-78	3104	7422	2239	12765	343	13108	2	501	37	540	11	551	4.20
1978-79	3288	7326	1929	12543	486	13029	19	206	80	305	50	355	2.72
1979-80	2809	7303	2427	12539	810	13349	0	176	49	230	124	354	2.65
1980-81	3269	7963	2630	13862	1092	14954	87	501	253	841	176	1017	6.80
1981-82	3269	7208	3152	13629	967	14596	20	120	149	289	13	302	2.07
1982-83	3067	7603	3546	14216	1095	15311	1	93	74	168	24	192	1.25
1983-84	3221	7937	3349	14507	1211	15718	11	84	50	145	121	266	1.69
1984-85	2782	7931	3909	14622	1463	16085	2	76	56	134	215	349	2.17
1985-86	2827	8542	3671	15040	1043	16083	-	139	79	218	123	341	2.12
1986-87	3129	8267	4010	15406	1091	16497	-	23	114	137	51	188	1.14
1987-88	2993	7690	4731	15414	1048	16462	-	49	239	288	87	375	2.27
1988-89	2856	6856	5831	15543	1022	16565	-	53	306	359	52	411	2.48
1989-90	2488	9202	6167	17857	890	18747	-	419	499	918	42	960	5.09
1990-91	2328	9167	6357	17852	1004	18856	-	163	566	729	56	785	4.16
1991-92	2179	9269	6804	18252	1065	19317	-	363	576	939	76	1015	5.25
1992-93	2075	9680	6586	18341	1176	19517	-	141	92	233	-	233	1.19

TBL4

Source : 1. Production figures (a) from 1947-48 to 1970-71 from Statistical Digest of Bangladesh No 8 : 1972.

(b) from 1971-72 to 1980-81 from BBS and WB Report. BD : Recent Economic Development & Selected Development Issues, March 3, 1982.

(c) from 1981-82 to 1992-93 from the Annual Report of the MO Food 1991-92 and FPMU Monthly Food Situation Report, October, 1993.

2. Procurement figures (a) from 1947-48 to 1966-67 from the book Internal Procurement of Paddy and Rice Manual, 1966 of the Department of Food of the erstwhile Govt. of East Pakistan.

(b) from 1967-68 to 1970-71 from Report on, 1764a - BD : Bangladesh Food Policy Review (WB) Dec 12, 1977 - Table 1.01 (Annex 1).

(c) from 1971-72 to 1978-79 from Table 18, page 27 of the Memorandum For The Bangladesh Aid Group, Mid-Year Review of Food Situation 1979-80 of the GOB, External Resources Division (Ministry of Finance) January 7, 1980.

(d) from 1979-80 to 1992-93 from the Annual Reports of the Ministry of Food, 1988-87 and 1991-92.

Table No. 8

Average Monthly Retail Open Market Price (OMP), Procurement Price (PR) and Ration Price (RP) of Rice (Taka per maund)

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1970	35.08	29.41	30.80	Jan 1971	34.34	29.41	30.00
Feb 1970	35.45	29.41	30.80	Feb 1971	35.08	29.41	30.00
Mar 1970	38.07	29.41	30.80	Mar 1971	38.07	29.41	30.00
Apr 1970	39.93	29.41	30.80	Apr 1971	38.07	29.41	30.00
May 1970	39.56	29.41	30.80	May 1971	42.17	29.41	30.00
Jun 1970	39.93	29.41	30.80	Jun 1971	39.93	29.41	30.00
Jul 1970	36.95	29.41	30.80	Jul 1971	38.81	29.41	30.00
Aug 1970	35.83	29.41	30.80	Aug 1971	39.19	29.41	30.00
Sep 1970	35.83	29.41	30.80	Sep 1971	41.80	29.41	30.00
Oct 1970	35.83	29.41	30.80	Oct 1971	44.79	29.41	30.00
Nov 1970	34.34	29.41	30.80	Nov 1971	43.67	29.41	30.00
Dec 1970	33.59	29.41	30.80	Dec 1971	39.19	29.41	30.00
Jan 1972	41.05	37.40	30.00	Jan 1973	65.69	53.00	30.00
Feb 1972	43.67	37.40	30.00	Feb 1973	74.65	53.00	30.00
Mar 1972	51.13	37.40	30.00	Mar 1973	81.36	53.00	30.00
Apr 1972	54.49	37.40	30.00	Apr 1973	90.69	53.00	30.00
May 1972	61.95	37.40	30.00	May 1973	95.17	53.00	30.00
Jun 1972	62.70	37.40	30.00	Jun 1973	87.34	53.00	30.00
Jul 1972	59.34	37.40	30.00	Jul 1973	82.48	53.00	40.00
Aug 1972	73.15	37.40	30.00	Aug 1973	78.38	53.00	40.00
Sep 1972	66.43	37.40	30.00	Sep 1973	79.87	53.00	40.00
Oct 1972	65.69	37.40	30.00	Oct 1973	86.96	53.00	40.00
Nov 1972	64.19	37.40	30.00	Nov 1973	78.38	71.69	40.00
Dec 1972	60.84	37.40	30.00	Dec 1973	77.64	71.69	40.00

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Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1974	86.96	71.69	40.00	Jan 1975	215.36	121.00	60.00
Feb 1974	96.29	71.69	40.00	Feb 1975	238.12	121.00	60.00
Mar 1974	110.48	71.69	40.00	Mar 1975	262.01	121.00	60.00
Apr 1974	131.00	71.69	40.00	Apr 1975	249.32	121.00	60.00
May 1974	131.38	71.69	60.00	May 1975	217.60	121.00	60.00
Jun 1974	133.24	71.69	60.00	Jun 1975	197.07	121.00	60.00
Jul 1974	132.50	71.69	60.00	Jul 1975	199.31	121.00	60.00
Aug 1974	162.73	71.69	60.00	Aug 1975	167.95	121.00	60.00
Sep 1974	189.60	71.69	60.00	Sep 1975	137.72	121.00	60.00
Oct 1974	237.00	71.69	60.00	Oct 1975	117.57	121.00	60.00
Nov 1974	202.29	121.00	60.00	Nov 1975	101.89	121.00	60.00
Dec 1974	176.54	121.00	60.00	Dec 1975	104.50	121.00	70.00
Jan 1976	113.83	121.00	70.00	Jan 1977	103.38	121.00	90.00
Feb 1976	112.34	121.00	90.00	Feb 1977	110.10	122.00	90.00
Mar 1976	107.12	121.00	90.00	Mar 1977	119.43	122.00	90.00
Apr 1976	106.00	121.00	90.00	Apr 1977	130.26	122.00	90.00
May 1976	106.74	121.00	90.00	May 1977	129.14	122.00	90.00
Jun 1976	103.76	121.00	90.00	Jun 1977	134.73	122.00	90.00
Jul 1976	104.13	121.00	90.00	Jul 1977	146.31	122.00	90.00
Aug 1976	101.52	121.00	90.00	Aug 1977	132.12	122.00	90.00
Sep 1976	101.52	121.00	90.00	Sep 1977	134.74	122.00	90.00
Oct 1976	106.00	121.00	90.00	Oct 1977	135.48	122.00	90.00
Nov 1976	103.38	121.00	90.00	Nov 1977	127.27	132.00	90.00
Dec 1976	100.03	121.00	90.00	Dec 1977	124.29	132.00	100.00

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1978	132.87	132.00	100.00	Jan 1979	136.60	132.00	100.00
Feb 1978	131.00	132.00	100.00	Feb 1979	141.83	132.00	100.00
Mar 1978	139.59	132.00	100.00	Mar 1979	154.52	132.00	100.00
Apr 1978	149.29	132.00	100.00	Apr 1979	168.33	132.00	100.00
May 1978	140.34	132.00	100.00	May 1979	174.67	132.00	120.00
Jun 1978	138.47	132.00	100.00	Jun 1979	200.05	132.00	120.00
Jul 1978	129.51	132.00	100.00	Jul 1979	220.21	132.00	120.00
Aug 1978	128.39	132.00	100.00	Aug 1979	213.49	132.00	120.00
Sep 1978	135.48	132.00	100.00	Sep 1979	205.65	132.00	120.00
Oct 1978	135.11	132.00	100.00	Oct 1979	190.35	132.00	120.00
Nov 1978	131.00	132.00	100.00	Nov 1979	183.26	170.00	120.00
Dec 1978	131.75	132.00	100.00	Dec 1979	179.15	170.00	120.00
Jan 1980	190.35	170.00	120.00	Jan 1981	160.12	175.00	140.00
Feb 1980	194.08	170.00	120.00	Feb 1981	167.96	175.00	140.00
Mar 1980	194.08	170.00	120.00	Mar 1981	173.93	175.00	140.00
Apr 1980	206.40	170.00	120.00	Apr 1981	184.00	175.00	155.20
May 1980	190.35	170.00	140.00	May 1981	194.46	175.00	155.20
Jun 1980	178.41	170.00	140.00	Jun 1981	175.79	175.00	155.20
Jul 1980	166.46	170.00	140.00	Jul 1981	171.69	175.00	155.20
Aug 1980	158.25	170.00	140.00	Aug 1981	170.94	175.00	155.20
Sep 1980	158.25	170.00	140.00	Sep 1981	171.69	175.00	155.20
Oct 1980	158.25	170.00	140.00	Oct 1981	188.48	175.00	155.20
Nov 1980	157.13	175.00	140.00	Nov 1981	194.83	175.00	155.20
Dec 1980	156.76	175.00	140.00	Dec 1981	198.19	190.00	175.00

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1982	210.13	190.00	175.00	Jan 1983	234.02	210.00	215.00
Feb 1982	242.98	190.00	175.00	Feb 1983	235.88	210.00	215.00
Mar 1982	263.13	190.00	175.00	Mar 1983	242.98	210.00	215.00
Apr 1982	282.91	190.00	175.00	Apr 1983	245.22	210.00	215.00
May 1982	225.06	190.00	175.00	May 1983	241.11	210.00	215.00
Jun 1982	210.88	190.00	175.00	Jun 1983	228.05	210.00	215.00
Jul 1982	217.97	190.00	195.00	Jul 1983	228.05	210.00	215.00
Aug 1982	217.97	190.00	195.00	Aug 1983	225.06	210.00	215.00
Sep 1982	241.11	190.00	195.00	Sep 1983	238.12	210.00	215.00
Oct 1982	256.04	190.00	195.00	Oct 1983	247.08	210.00	215.00
Nov 1982	231.03	210.00	195.00	Nov 1983	235.88	225.00	215.00
Dec 1982	213.12	210.00	195.00	Dec 1983	238.12	225.00	215.00
Jan 1984	254.92	225.00	215.00	Jan 1985	291.12	248.00	268.00
Feb 1984	257.16	225.00	215.00	Feb 1985	288.14	263.00	268.00
Mar 1984	267.24	225.00	215.00	Mar 1985	290.00	263.00	268.00
Apr 1984	276.94	225.00	215.00	Apr 1985	295.23	263.00	268.00
May 1984	269.10	225.00	215.00	May 1985	267.98	263.00	268.00
Jun 1984	263.13	225.00	215.00	Jun 1985	250.07	263.00	268.00
Jul 1984	273.96	248.00	215.00	Jul 1985	251.16	263.00	268.00
Aug 1984	273.21	248.00	215.00	Aug 1985	256.04	263.00	268.00
Sep 1984	282.91	248.00	215.00	Sep 1985	263.13	263.00	268.00
Oct 1984	287.02	248.00	215.00	Oct 1985	264.25	263.00	268.00
Nov 1984	278.06	248.00	215.00	Nov 1985	269.10	255.00	268.00
Dec 1984	282.17	248.00	268.00	Dec 1985	260.15	255.00	275.00

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1986	260.89	255.00	275.00	Jan 1987	304.19	284.00	289.00
Feb 1986	266.12	255.00	275.00	Feb 1987	323.97	284.00	289.00
Mar 1986	276.19	255.00	275.00	Mar 1987	351.96	284.00	289.00
Apr 1986	295.98	255.00	275.00	Apr 1987	364.28	284.00	289.00
May 1986	297.10	265.00	275.00	May 1987	331.06	284.00	289.00
Jun 1986	282.17	265.00	289.00	Jun 1987	322.10	284.00	289.00
Jul 1986	295.23	265.00	289.00	Jul 1987	332.18	284.00	289.00
Aug 1986	298.96	265.00	289.00	Aug 1987	348.98	284.00	295.00
Sep 1986	301.20	265.00	289.00	Sep 1987	363.16	284.00	295.00
Oct 1986	320.24	265.00	289.00	Oct 1987	351.22	284.00	295.00
Nov 1986	320.98	265.00	289.00	Nov 1987	335.91	308.00	295.00
Dec 1986	292.99	265.00	289.00	Dec 1987	328.08	308.00	295.00
Jan 1988	338.15	308.00	319.00	Jan 1989	350.10	323.40	324.70
Feb 1988	354.95	308.00	319.00	Feb 1989	362.04	323.40	324.70
Mar 1988	371.00	308.00	319.00	Mar 1989	369.13	323.40	324.70
Apr 1988	356.07	308.00	319.00	Apr 1989	391.15	323.40	324.70
May 1988	319.12	308.00	319.00	May 1989	354.95	323.40	324.70
Jun 1988	315.01	308.00	324.70	Jun 1989	345.24	323.40	324.70
Jul 1988	329.94	308.00	324.70	Jul 1989	340.02	323.40	350.50
Aug 1988	332.18	308.00	324.70	Aug 1989	351.96	323.40	350.50
Sep 1988	350.10	308.00	324.70	Sep 1989	345.99	323.40	350.50
Oct 1988	342.26	308.00	324.70	Oct 1989	348.98	323.40	350.50
Nov 1988	338.15	323.00	324.70	Nov 1989	339.27	338.40	350.50
Dec 1988	346.00	323.00	324.70	Dec 1989	326.96	338.40	350.50

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1990	334.05	338.40	350.50	Jan 1991	369.50	338.40	373.25
Feb 1990	347.11	338.40	355.70	Feb 1991	382.57	338.40	373.25
Mar 1990	369.13	338.40	355.70	Mar 1991	400.11	338.40	373.25
Apr 1990	376.22	338.40	355.70	Apr 1991	398.62	338.40	373.25
May 1990	354.95	338.40	355.70	May 1991	387.05	338.40	373.25
Jun 1990	344.12	338.40	355.70	Jun 1991	376.97	338.40	373.25
Jul 1990	348.98	338.40	373.25	Jul 1991	393.02	338.40	373.25
Aug 1990	363.16	338.40	373.25	Aug 1991	397.12	338.40	373.25
Sep 1990	365.03	338.40	373.25	Sep 1991	399.36	338.40	373.25
Oct 1990	381.09	338.40	373.25	Oct 1991	408.69	338.40	373.25
Nov 1990	390.03	338.40	373.25	Nov 1991	388.17	377.00	373.25
Dec 1990	363.16	338.40	373.25	Dec 1991	383.31	377.00	373.25
Jan 1992	395.63	377.00	373.25	Jan 1993	323.22	310.00	-
Feb 1992	404.22	377.00	373.25	Feb 1993	323.97	310.00	-
Mar 1992	415.41	377.00	429.20	Mar 1993	322.10	310.00	-
Apr 1992	427.73	377.00	429.20	Apr 1993	326.21	310.00	-
May 1992	398.24	377.00	429.20	May 1993	321.36	310.00	-
Jun 1992	393.39	377.00	429.20	Jun 1993	310.53	310.00	-
Jul 1992	404.96	377.00	429.20				
Aug 1992	399.36	377.00	429.20				
Sep 1992	389.29	377.00	429.20				
Oct 1992	359.05	377.00	429.20				
Nov 1992	325.09	310.00	373.25				
Dec 1992	319.12	310.00	373.25				

TBL14

Source : (a) OMP figures for rice are from USAID/ DG Food/ WB. Foodgrain Storage Project (Credit 381-BD). Impact Evaluation Report.

(b) PP and RP from MOF/ DG Food.

Note : (i) Minor variation in all prices are expected due to conversion from quintal into maund

(ii) 1 maund = 37.324 Kg.

Average Monthly Retail Open Market Price (OMP),
Procurement Price (PR) and Ration Price (RP)
of Wheat (Taka per maund)

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1977		77.00	70.00	Jan 1978		84.00	80.00
Feb 1977		77.00	70.00	Feb 1978		84.00	80.00
Mar 1977		77.00	70.00	Mar 1978		84.00	80.00
Apr 1977		77.00	70.00	Apr 1978		84.00	80.00
May 1977		77.00	70.00	May 1978		84.00	80.00
Jun 1977		77.00	70.00	Jun 1978		84.00	80.00
Jul 1977		77.00	70.00	Jul 1978		84.00	80.00
Aug 1977		77.00	70.00	Aug 1978		84.00	80.00
Sep 1977		77.00	70.00	Sep 1978		84.00	80.00
Oct 1977		77.00	70.00	Oct 1978		84.00	80.00
Nov 1977		84.00	70.00	Nov 1978		84.00	80.00
Dec 1977		84.00	80.00	Dec 1978		84.00	80.00
Jan 1979		84.00	80.00	Jan 1980		110.00	90.00
Feb 1979		84.00	80.00	Feb 1980		110.00	90.00
Mar 1979		84.00	80.00	Mar 1980		110.00	90.00
Apr 1979		90.00	80.00	Apr 1980		110.00	90.00
May 1979		90.00	90.00	May 1980		110.00	110.00
Jun 1979		90.00	90.00	Jun 1980		110.00	110.00
Jul 1979		90.00	90.00	Jul 1980		110.00	110.00
Aug 1979		90.00	90.00	Aug 1980		110.00	110.00
Sep 1979		90.00	90.00	Sep 1980		110.00	110.00
Oct 1979		90.00	90.00	Oct 1980		110.00	110.00
Nov 1979		110.00	90.00	Nov 1980		115.00	110.00
Dec 1979		110.00	90.00	Dec 1980		115.00	110.00

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1981		115.00	110.00	Jan 1982	125.03	124.00	124.00
Feb 1981		115.00	110.00	Feb 1982	153.02	124.00	124.00
Mar 1981		115.00	110.00	Mar 1982	150.04	124.00	124.00
Apr 1981		115.00	116.00	Apr 1982	154.89	124.00	124.00
May 1981		115.00	116.00	May 1982	153.02	124.00	124.00
Jun 1981		115.00	116.00	Jun 1982	143.32	124.00	124.00
Jul 1981	107.12	115.00	116.00	Jul 1982	148.92	124.00	134.00
Aug 1981	107.87	115.00	116.00	Aug 1982	151.91	124.00	134.00
Sep 1981	113.09	115.00	116.00	Sep 1982	170.19	124.00	134.00
Oct 1981	116.07	115.00	116.00	Oct 1982	173.93	124.00	134.00
Nov 1981	116.07	115.00	116.00	Nov 1982	151.16	124.00	134.00
Dec 1981	117.19	124.00	124.00	Dec 1982	148.17	124.00	134.00
Jan 1983	161.98	124.00	145.00	Jan 1984	169.07	135.00	145.00
Feb 1983	160.86	124.00	145.00	Feb 1984	173.18	135.00	145.00
Mar 1983	148.17	135.00	145.00	Mar 1984	160.86	144.00	145.00
Apr 1983	138.09	135.00	145.00	Apr 1984	148.92	144.00	145.00
May 1983	145.19	135.00	145.00	May 1984	150.04	144.00	145.00
Jun 1983	144.07	135.00	145.00	Jun 1984	151.91	144.00	145.00
Jul 1983	145.93	135.00	145.00	Jul 1984	159.00	144.00	145.00
Aug 1983	148.17	135.00	145.00	Aug 1984	160.86	144.00	145.00
Sep 1983	159.00	135.00	145.00	Sep 1984	164.97	144.00	145.00
Oct 1983	163.10	135.00	145.00	Oct 1984	173.93	144.00	145.00
Nov 1983	154.15	135.00	145.00	Nov 1984	173.18	144.00	145.00
Dec 1983	151.16	135.00	145.00	Dec 1984	172.06	144.00	172.90

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1985	175.05	144.00	172.90	Jan 1986	182.14	162.00	181.00
Feb 1985	173.93	144.00	172.90	Feb 1986	179.15	162.00	181.00
Mar 1985	163.10	162.00	172.90	Mar 1986	173.93	180.00	181.00
Apr 1985	157.88	162.00	172.90	Apr 1986	172.06	180.00	181.00
May 1985	154.15	162.00	172.90	May 1986	175.05	180.00	181.00
Jun 1985	151.16	162.00	172.90	Jun 1986	175.05	180.00	192.20
Jul 1985	157.13	162.00	172.90	Jul 1986	185.12	180.00	192.00
Aug 1985	170.94	162.00	172.90	Aug 1986	191.09	180.00	192.20
Sep 1985	178.03	162.00	172.90	Sep 1986	195.95	180.00	192.20
Oct 1985	185.12	162.00	172.90	Oct 1986	209.01	180.00	192.20
Nov 1985	185.87	162.00	172.90	Nov 1986	207.14	180.00	192.20
Dec 1985	182.88	162.00	181.00	Dec 1986	195.20	180.00	192.20
Jan 1987	195.95	180.00	192.20	Jan 1988	201.92	200.00	203.80
Feb 1987	198.93	180.00	192.20	Feb 1988	207.15	200.00	203.80
Mar 1987	197.07	190.00	192.20	Mar 1988	207.90	200.00	203.80
Apr 1987	195.95	200.00	192.20	Apr 1988	198.93	200.00	203.80
May 1987	198.19	200.00	192.20	May 1988	195.20	200.00	203.80
Jun 1987	198.93	200.00	192.20	Jun 1988	195.95	200.00	210.90
Jul 1987	201.17	200.00	192.20	Jul 1988	204.16	200.00	210.90
Aug 1987	207.15	200.00	197.80	Aug 1988	207.15	200.00	210.90
Sep 1987	213.12	200.00	197.80	Sep 1988	216.10	200.00	210.90
Oct 1987	210.88	200.00	197.80	Oct 1988	217.97	200.00	210.90
Nov 1987	206.03	200.00	197.80	Nov 1988	217.97	200.00	210.90
Dec 1987	201.92	200.00	197.80	Dec 1988	214.24	200.00	210.90

TBL14

Month	OMP	PP	RP	Month	OMP	PP	RP
Jan 1989	214.24	200.00	210.90	Jan 1990	217.97	210.00	227.68
Feb 1989	216.10	200.00	210.90	Feb 1990	220.21	210.00	231.04
Mar 1989	214.24	210.00	210.90	Mar 1990	226.93	220.00	231.04
Apr 1989	212.00	210.00	210.90	Apr 1990	229.17	220.00	231.04
May 1989	210.88	210.00	210.90	May 1990	228.05	220.00	231.04
Jun 1989	209.01	210.00	210.90	Jun 1990	229.54	220.00	231.04
Jul 1989	210.13	210.00	227.68	Jul 1990	232.15	220.00	253.80
Aug 1989	220.96	210.00	227.68	Aug 1990	238.50	220.00	253.80
Sep 1989	223.94	210.00	227.68	Sep 1990	244.47	220.00	253.80
Oct 1989	225.06	210.00	227.68	Oct 1990	251.93	220.00	253.80
Nov 1989	223.19	210.00	227.68	Nov 1990	258.65	220.00	253.80
Dec 1989	217.22	210.00	227.68	Dec 1990	262.38	220.00	253.80
Jan 1991	264.25	220.00	253.80	Jan 1992	251.56	220.00	253.80
Feb 1991	263.51	220.00	253.80	Feb 1992	263.51	220.00	253.80
Mar 1991	254.55	220.00	253.80	Mar 1992	269.85	240.00	261.27
Apr 1991	236.63	220.00	253.80	Apr 1992	257.91	240.00	261.27
May 1991	229.17	220.00	253.80	May 1992	250.81	240.00	261.27
Jun 1991	228.42	220.00	253.80	Jun 1992	251.19	240.00	261.27
Jul 1991	233.65	220.00	253.80	Jul 1992	256.41	240.00	261.27
Aug 1991	238.12	220.00	253.80	Aug 1992	260.52	240.00	279.93
Sep 1991	245.59	220.00	253.80	Sep 1992	265.74	240.00	279.93
Oct 1991	255.67	220.00	253.80	Oct 1992	267.24	240.00	279.93
Nov 1991	249.69	220.00	253.80	Nov 1992	263.51	240.00	-
Dec 1991	247.08	220.00	253.80	Dec 1992	265.00	240.00	-

TBL14

Month	OMP	PP	RP				
Jan 1993	-	266.12	240.00				
Feb 1993	-	266.86	240.00				
Mar 1993	-	257.16	240.00				
Apr 1993	-	226.55	225.00				
May 1993	-	216.85	225.00				
Jun 1993	-	211.25	225.00				

Source : (a) OMP figures for wheat are from USAID/ DG Food/ WB. Foodgrain Storage Project (Credit 381-BD). Impact Evaluation Report.

(b) PP and RP from MOF/ DG Food.

Note : (i) Minor variation in all prices are expected due to conversion from quintal into maund

(ii) 1 maund = 37.324 Kg.

Table No. 9

Internal Procurement Price by Commodity & Month/Year

Year	Method of Procurement	Procurement price of Aman (Tk.) per maund					
		Paddy		Rice			
				Milled medium	Milled coarse	Dhenki medium	Dhenki coarse
1946-47 /a	Voluntary (with cordoning of the surplus areas)	Dinajpur	6.00	10.87	10.37	10.50	10.00
		Rajshahi, Bogra, Rangpur	6.25	10.87	10.37	10.50	10.00
		Mymensingh, Sylhet, Kushtia, Khulna, Jessore, Bakerganj	6.50	11.25	10.75	10.87	10.37
		Dacca	6.50	11.75	10.63	- -	- -
		Chittagong	6.75	11.50	11.00	- -	- -
1947-48	Ditto	Dinajpur	7.00	12.50	12.00	12.12	11.63
		Rangpur, Bogra, Rajshahi	7.25	12.50	12.00	12.12	11.63
		Mymensingh, Sylhet, Jessore, Kushtia, Khulna, Bakerganj	7.50	12.87	12.37	12.50	12.00
		Dacca	7.50	13.37	12.25	- -	- -
		Chittagong	7.75	13.12	12.63	- -	- -

a Since Aman procurement used to begin usually from 1st January every year and continue for 1-3 months the financial year has been mentioned as FY for the sake of uniformity.

TBL1

Year	Method of Procurement	Procurement price of Aman (Tk.) per maund					
		Paddy		Rice			
				Milled medium	Milled coarse	Dhenki medium	Dhenki coarse
1948 -49	Compulsory (Compulsory Levy of Foodgrains Order 1948)and also voluntary	Dinajpur	7.00	12.50	12.00	12.12	11.63
		Rajshahi Bogra Rangpur	7.25	12.50	12.00	12.12	11.63
		Jessore Sylhet Kushtia Khulna Mymensingh (except Tangail and Kishoreganj) Bakerganj	7.50	12.87	12.37	12.50	12.00
1949 -50	Compulsory (East Bengal Procurement of Foodgrains order, 1949) and also voluntary		7.50	12.50	12.00	- -	- -
1950 -51	- Do -		7.50	12.50	12.00	- -	- -
1951 -52	- Do -		7.50	12.50	12.00	- -	- -
1952 -53	- Do -		8.50	14.00	13.50	- -	- -
1953 -54	- Do -		8.50	14.00	13.50	- -	- -
1954 -55	No Procurement						
1955 -56	No Procurement						

TBL1

Year	Method of Procurement	Procurement price of Aman (Tk.) per maund					
		Paddy		Rice			
				Milled medium	Milled coarse	Dhenki medium	Dhenki coarse
1956 -57	Voluntary Procurement with Zonal cordoning & acquisition of surplus stock of Jotedar residing within 5 miles border belt and purchase of govt. share of Khas lands settled in Barga	upto Feb 28	11.25	18.50	18.12	- -	- -
		upto March 31	11.00	18.12	17.75	- -	- -
		From April 1	10.75	17.75	17.37	- -	- -
1957 -58	Voluntary without cordoning & acquisition of surplus stock of Jotedars residing within 5 mile border belt and purchase of govt. share of Khas lands settled in Barga	upto Feb 4	12.00	19.37	19.00	19.37	19.00
		From Feb 5	12.00	19.69	19.31	19.37	19.00
1958 -59	Voluntary with cordoning and border drive		12.00	19.69	19.31	19.37	19.00
1959 -60	- Do -		12.00	19.69	19.31	19.69	19.31
1960 -61	- Do -		12.00	19.69	19.31	19.69	19.31
1961 -62	- Do -		12.00	19.69	19.31	19.69	19.31
1962 -63	- Do -	Compulsory	13.00	21.19	20.81	21.19	20.81
		Voluntary	12.00	19.69	19.31	19.69	19.31
1963 -64	- Do -	Compulsory	14.00	23.39	22.92	23.39	22.92
		Voluntary	13.00	21.71	21.34	21.71	21.34
1964 -65	- Do -	Compulsory	13.00	21.71	21.34	21.71	21.34
		Voluntary	12.50	20.93	20.56	20.93	20.56

TBL1

Year	Method of Procurement	Procurement price of Aman (Tk.) per maund					
		Paddy		Rice			
				Milled medium	Milled coarse	Dhenki medium	Dhenki coarse
1965 -66	Compulsory under East Pakistan (Procurement of Foodgrains in the Border Belt) order 1965 & East Pakistan (Procurement of Foodgrains) order 1965 & also voluntary	Border Belt	13.50	22.49	22.12	22.49	22.12
		Hinter-land	13.00	21.71	21.34	21.71	21.34
1966 -67	Voluntary and Border drive	Border Belt	16.50	26.63	26.63	-	-
		Hinterland	16.00				
1967 -68	- do -	Border Belt	18.00	28.21	28.21	-	-
		Hinterland	17.00				
1968 -69	- do -	Border Belt	19.00	29.79	29.41	-	-
		Hinterland	18.00				

Source: (i) Fromm 1946-47 upto 1965-66 from Internal Procurement of Paddy & Rice Manual 1966 of the Department of Food (pages 202-205)

(ii) From 1968-69 to 1970-71 from Bangladesh Agriculture in Statistics of the Ministry of Agriculture GOB - Statistical Series No 1, November, 1973.

TBL1

										(Tk. per maund)	
Year	Date	AUS		Date	AMAN						
		Paddy	Rice		Paddy		Coarse Rice		Medium Rice		
1969-70				Jan 1, 1970	18.00		29.41		29.79		
					19.00	b	30.96	b	31.37	b	
1970-71				Jan 1, 1971	18.00		29.41		29.79		
					19.00	b	30.96	b	31.37	b	
1971-72				Jan 15, 1972	23.00	c	37.40	c	37.85	c	
1972-73				Dec 14, 1972	33.00		53.00		54.00		
1973-74				Nov 15, 1973	45.00		71.69		72.63		
				Jan 2, 1974	45.00	d	71.69	d	72.63	d	
1974-75				Nov 15, 1974	77.00	e	121.00	e	123.00	e	
1975-76	Aug 1, 1975	77.00	121.00	Aug 1, 1975	77.00		121.00		123.00		
1976-77	Sep 14, 1976	73.00	115.00	Sep 14, 1976	77.00		121.00		123.00		
				Feb 19, 1977	78.00	f	122.00	f	124.00	f	
1977-78	Aug 1, 1977	74.00	116.00	Nov 15, 1977	84.00		132.00		134.00		
1978-79	Aug 1, 1978	84.00	132.00	Aug 1, 1978	84.00		132.00		134.00		
	May 2, 1979	90.00	132.00								

Note : (i) During 1966-72 procurement was voluntary and through Border drive.
(ii) During 1973-74 procurement was voluntary.
(iii) From 1974-75 procurement was compulsory on surplus.
(iv) From 1975-76 procurement was voluntary.

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b This price was applicable for procurement within the 5 mile border belt of the country.

c Different price for procurement within the border belt was abolished from January 15, 1972.

d From Jan 2,1974 transport bonus was paid to the farmers & traders delivering grains to the purchasing centres. The amount of bonus was 50 paisa per maund for transportation within 5 miles, 75 paisa for 5-10 miles & Tk. 1 for over 10 miles.

e From Nov 15,1974 uniform rate of transport bonus of Tk. 3.00 per maund was made applicable.

f Transport bonus was increased to Tk. 4.00 per maund from February 19, 1977.

TBL1

Year	Date	AUS		Date	AMAN		
		Paddy	Rice		Paddy Tk.	Coarse Rice Tk.	Medium Rice Tk.
1979-80	Nov 15, 1979	90.00	132.00	Nov 15,1979	100.00	158.00	-- g
	Nov 15, 1979	110.00 h	170.00 h	Nov 15,1979	110.00 h	170.00 h	--
1980-81	Nov 4, 1980	115.00	175.00	Nov 4, 1980	115.00	175.00	
1981-82	Dec 7, 1981	124.00	190.00	Dec 7, 1981	124.00	190.00	
1982-83	Nov 7, 1982	124.00	190.00	Nov 7, 1982	135.00	210.00	
	May 1, 1983	135.00	210.00				
1983-84	Nov 15, 1983	135.00	210.00	Nov 15, 1983	144.00	225.00	
1984-85	July 1, 1984	165.00	248.00	Nov 15, 1984	165.00	248.00	
				Feb 1, 1985	175.00	263.00	
1985-86	-	-	-	Nov 15, 1985	170.00	255.00	
				May 2, 1986	175.00	265.00	
1986-87	-	-	-	Nov 15, 1986	175.00	265.00	
				Jan 10, 1987	185.00	284.00	
1987-88	-	-	-	Nov 15, 1987	200.00	308.00	
1988-89	-	-	-	Nov 15, 1988	210.00	323.40	
1989-90	-	-	-	Nov 15, 1989	220.00	338.40	
1990-91	-	-	-	Nov 15, 1990	220.00	338.40	
1991-92	-	-	-	Nov 15, 1991	245.00	377.00	
1992-93	-	-	-	Nov 1, 1992	200.00	310.00	

g Higher procurement price for medium quality rice was abolished from Nov 15, 1979.

h Procurement price announced earlier was increased from the same date Nov 15, 1979 with transport bonus of Tk. 5.00 per maund.

TBL1

Year	Date	Boro/ Irri		Date	Wheat
		Paddy	Rice		
		Tk.per maund	Tk. per maund		Tk.per maund
1974-75	April 21, 1975	77.00	121.00	No Procurement	
1975-76	April 1, 1976	77.00	121.00	April 1, 1976	77.00
1976-77	May 5, 1977	74.00	116.00	April 1, 1977	77.00
1977-78	May 1, 1978	84.00	132.00	Nov 15, 1977	84.00
1978-79	May 2, 1979	90.00	140.00	April 5, 1979	90.00
1979-80	Nov 15, 1979	110.00	170.00	Nov 15, 1979	110.00
1980-81	Nov 4, 1980	115.00	175.00	Nov 4, 1980	115.00
1981-82	Dec 7, 1981	124.00	190.00	Dec 7, 1981	124.00
1982-83	April 15, 1983	135.00	210.00	March 1, 1983	135.00
1983-84	April 26, 1984	144.00	225.00	March 15, 1984	144.00
1984-85	April 27, 1985	165.00	247.00	March 6, 1985	162.00
1985-86	April 27, 1986 May 2, 1986	170.00 175.00	255.00 265.00	March 15, 1986 March 24, 1986	170.00 180.00
1986-87	April 22, 1987	200.00	308.00	March 15, 1987 March 23, 1987 April 10, 1987	180.00 190.00 200.00
1987-88	April 20, 1988	200.00	308.00	March 15, 1988	200.00
1988-89	April 20, 1989	210.00	323.40	March 15, 1989	210.00
1989-90	March 15, 1990	220.00	338.40	March 15, 1990	220.00
1990-91	April 15, 1991	240.00	369.50	March 15, 1991	220.00
1991-92	April 19, 1992	245.00	377.00	March 15, 1992	240.00
1992-93	April 25, 1993	225.00	356.40	April 1, 1993	225.00

TBL1

* Source (a) From 1969-70 upto 1982-83 from Report No 6567 Bangladesh Foodgrains Storage Project - Impact Evaluation Report Dec 31,1986 World Bank.

(b) From 1983-84 upto 1992-93 from the Annual Reports of the Ministry of Food 1987-88 and 1991-92.

**

1 seer	= 933.1043 grams
1 maund	= 37.324 kilograms
16 annans (As)	= 1 Rupee
64 paisa (Ps)	= 1 Rupee

*** All prices are inclusive of transport bonus.

Table No. 10

Govt. Foodgrain Storage Capacity Build up by year

Year	Type of Storage (MT)				Total (MT)	
	Silo	CSD	LSD			
1947-48/ 1951-52	-	-	-		1,67,242	/a
1959-60	-	2,20,786	2,55,500		4,76,286	/b
1969-70	-	3,53,000	4,34,000		7,87,000	/c
1971-72	2,25,000	3,53,000	4,34,000		10,12,000	
1979-80	2,25,000	4,01,900	5,27,688	5,500 *	11,60,088	/d
1984-85	2,25,800	4,68,030	11,41,970	39,750 +	18,75,550	/e
1989-90	2,25,800	4,74,802	11,08,309	39,750 +	18,48,661	/f

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a Report of the Civil Supplies (Losses) Enquiry Committee of the Department of Civil Supplies, 1952 Part II published in 1953 pages 100-101

b Annual Report on the Activities of the Food Department during 1959 of the Food and Agriculture (Food) Department of the erstwhile Gevernment of East Pakistan in 1961

c For LSD figures Food Strategies in Bangladesh (Medium and Long Term Perspectives) published in 1989 by UPL on behalf of the Planning Commission, Govt. of Bangladesh. For CSD figures - Page 141 of Bangladesh Agriculture in Statistics, Ministry of Agriculture, November, 1973.

d Memorandum for the bangladesh Aid Group, Mid-year Review of Food situation, 1979-80 published by ERD on January 7, 1980 Dacca (Page 41).

e Year Book 1991-92 of the Ministry of Food (Page 83).

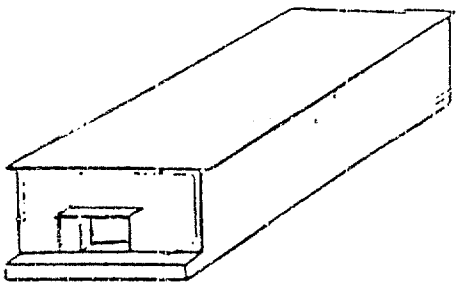
f Ditto

* Ware Housing Corporation godowns

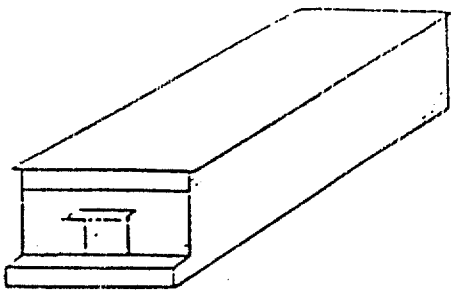
\+ LGRD godowns

TBL8

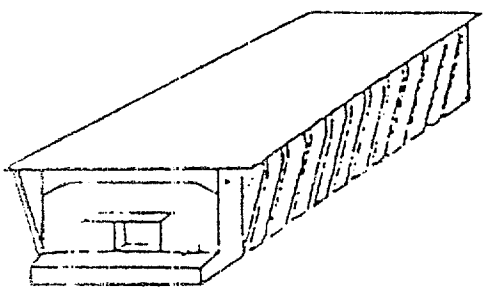
ANNEX 16 - TYPES OF FOOD STORAGE GODOWNS



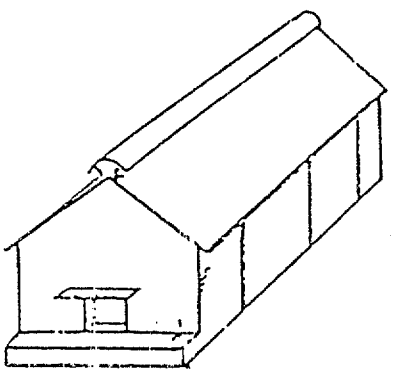
DACCA WITH COLUMN



DACCA STRAIGHT BEAM



DACCA RIGID ARCH



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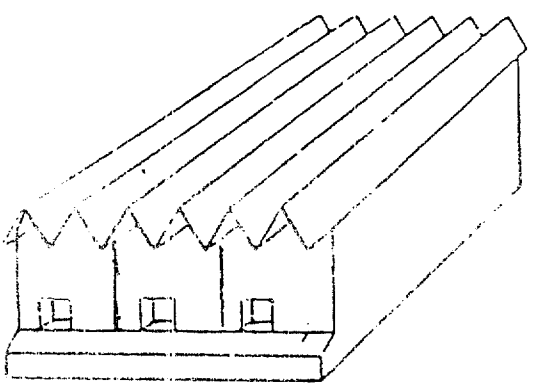
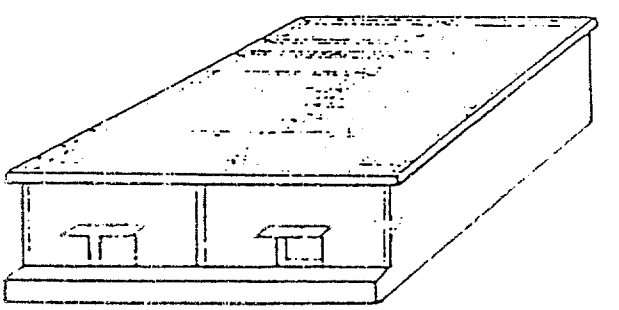
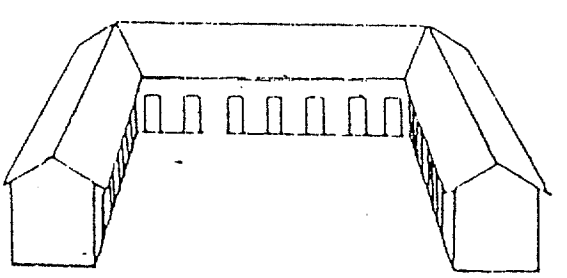


PRISMATIC



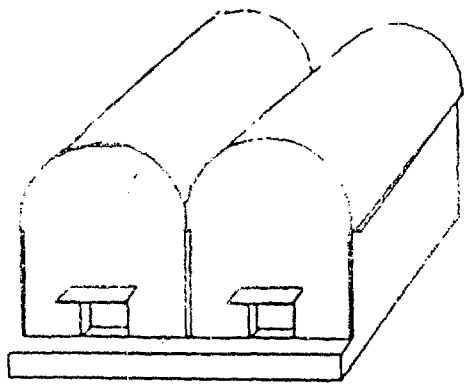
INVERTED BEAM



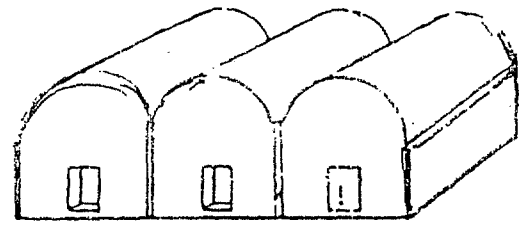
ASSAM

GODOWN TYPES

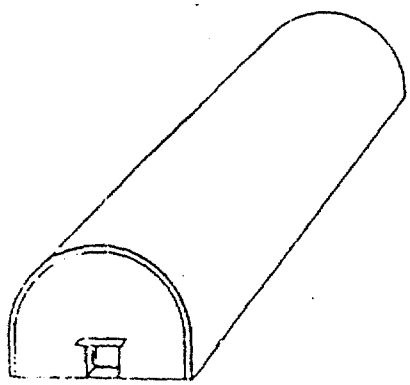
ANNEX 16 - TYPES OF FOOD STORAGE GODOWNS



SHELL



HEAVY SHELL



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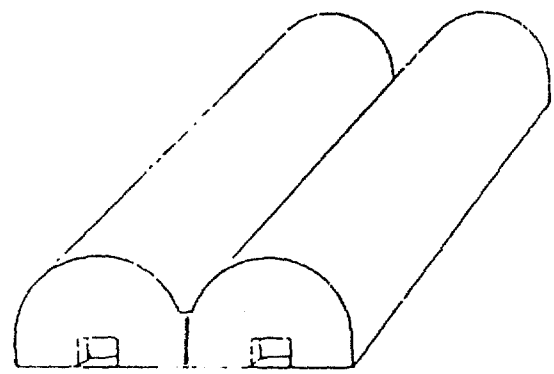

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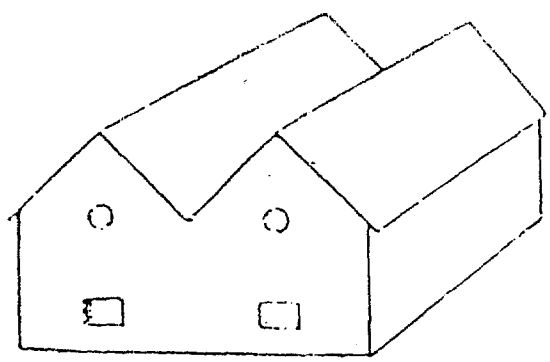

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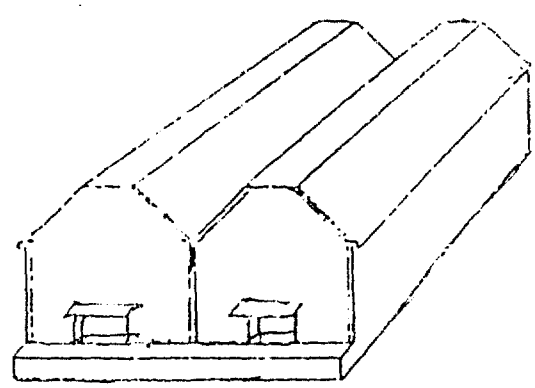

RIGID ARCH

GODOWN TYPES

ANNEX-17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Rajshahi Division

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Dinajpur	Dinajpur(S)	1	Phulhat	5100	Dinajpur	21755			26855
	Birgonj	2	Birgonj	2500					2500
		3	Kabirajhat	1750					1750
	Biral	4	Biral	4250					4250
		5	Mongalpur	2250					2250
	Parbatipur	6	Parbatipur	1750					1750
		7	Monmothpur	3000					3000
		8	Bhabanipur	1000					1000
		9	Ambarihat	1000					1000
	Bochagonj	10	Setabgonj	3500					3500
	Phulbari	11	Phulbari	4250					4250
		12	Madilahat	500					500
	Nababgonj	13	Bhaduria	500					500
		14	Dilaudpur	750					750
	Chirirbandar	15	Chirirbandar	2250					2250
		16	Ranirbandar	1250					1250
	Hakimpur	17	Hili	4250					4250
	Birampur	18	Charkal	4500					4500
	Goraghat	19	Ranigonj	1500					1500
		20	Dogdogi	500					500
	Kaharul	21	Kaharole	2000					2000
	Khansama	22	Khansama	1250					1250
		23	Pakerhat	500					500
	Total LSDs=23			50100	1 CSD	21755			71855
Thakurgaon	Thakurgaon(S)	1	Thakurgaon	5250					5250
		2	Shibgonj	4800					4800
		3	Ruhia	5750					5750
		4	Goreyahat	1500					1500
	Pirgonj	5	Pirgonj	5000					5000
	Ranisankail	6	Ranisankail	2500					2500
		7	Nekmard	2250					2250
	Baliadanga	8	Baliadanga	1000					1000
		9	Lahirihat	2750					2750
	Haripur	10	Haripur	2250					2250
	Total LSDs=10			33050					33050
Panchagarh	Panchagarh(S)	1	Panchagar	3750					3750
	Boda	2	Boda	3000					3000
		3	Sakowa	750					750
	Tetulia	4	Tetulia	1500					1500
		5	Bhojanpur	1000					1000
	Debigonj	6	Debigonj	1500					1500
	Atwari	7	Fakirgonj	1000					1000
		8	Mirzapur	500					500
	Total LSDs = 8			13000					13000

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C.S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Rangpur	Rangpur(S)	1	Rangpur	5500					5500
	Badargonj	2	Badargonj	3000					3000
	Mithapukur	3	Sathibari	1500					1500
	Gangachara	4	Gangachara	1000					1000
	Kawnia	5	Kawnia	1000					1000
	Pirgonj	6	Pirgonj	1000					1000
		7	Bhendabari	1000					1000
	Pirgacha	8	Pirgacha	1500					1500
	Total LSDs= 9			16500					16500
Laimonirhat	Laimonirhat	1	Laimonirhat	5000					5000
	(S)	2	Tista	500					500
	Patgram	3	Patgram	1000					1000
	Hatibandha	4	Hatibandha	1500					1500
	Kaligonj	5	Kakina	1000					1000
		6	Bhotmari	500					500
	Aditmari	7	Aditmari	500					500
	Total LSDs= 7			10000					10000
Nilphamari	Nilphamari(S	1	Nilphamari	5750					5750
	Syedpur	2	Syedpur	3750					3750
	Domar	3	Domar	2750					2750
		4	Chilahati	500					500
	Jaldhaka	5	Jaldhaka	2000					2000
	Kishoregonj	6	Kishoregonj	1000					1000
	Dimla	7	Dimla	2500					2500
	Total LSDs= 7			18250					18250
Kurigram	Kurigram(S)	1	Kurigram	8250					8250
	Ulipur	2	Ulipur	1000					1000
	Chilmari	3	Chilmari	2000					2000
	Rawmari	4	Rawmari	500					500
	Rajibpur	5	Rajibpur	500					500
	Bhurungamari	6	Joymonirhat	2000					2000
	Nageswari	7	Nageswari	2250					2250
	Fulbari	8	Fulbari	3000					3000
	Rajarhat	9	Rajarhat	1250					1250
	Total LSDs= 9			20750					20750
Gaibandha	Gaibandha(S)	1	Gaibandha	5500					5500
	Sadullapur	2	Sadullapur	1500					1500
		3	Naldanga	1500					1500
	Sundargonj	4	Sundargonj	2000					2000
		5	Bamandanga	1000					1000
	Saghata	6	Bonarpara	2500					2500
	Gobindagonj	7	Golapbagh	2000					2000
		8	Kamdia	2000					2000
		9	Mahimagonj	1500					1500
	Palashbari	10	Palashbari	1500					1500
	Total LSDs =10			21000					21000

ANNEX-17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Bogra	Bogra(S)	1	Bogra	7580	Santaher	43200	Santaher	25000	75780
		2	Betgari	3565					3565
		3	Namuza	750					750
	Sherpur	4	Sherpur	2000					2000
		5	Mirzapur	1750					1750
	Dhunot	6	Dhunot	750					750
		7	Gosalbari	500					500
	Sariakandi	8	Sariakandi	1250					1250
	Gabtoli	10	Sukanpukur	1750					1750
		11	Sabekpara	500					500
	Sonatola	12	Sonatola	500					500
		13	Harikhali	500					500
	Shibgonj	14	Shibgonj	1000					1000
	Kahaloo	15	Kahaloo	3000					3000
	Dhopchabia	16	Talora	2750					2750
	Adamdighi	17	Nashratpur	1250					1250
	Nandigram	18	Nandigram	2000					2000
	Total LSDs=18			31895	1 CSD	43200	1 Silo	25000	100095
Joypurhat	Joypurhat(S)	1	Joypurhat	6500					6500
	Panchbibi	2	Panchbibi	3150					3150
	Akkelpur	3	Akkelpur	1000					1000
		4	Jamalgonj	1850					1850
	Kalai	5	Kalai	1000					1000
		6	Molamgari	750					750
	Total LSDs= 6			14250					14250
Rajshahi	Boalia	1	Rajshahi	4640					4640
	Poba	2	Nowhata	1250					1250
	Godagari	3	Godagari	1750					1750
		4	Khetur-Road	750					750
	Charghat	5	Charghat	1750					1750
	Puthia	6	Puthia	3000					3000
	Durgapur	7	Durgapur	750					750
	Mohanpur	8	Mohanpur	750					750
	Tanore	9	Tanore	2000					2000
		10	Kamargaon	500					500
	Bagmara	11	Bhabanigonj	1000					1000
	Total LSDs=11			18140					18140
Nawabgonj	Nawabgonj(S)	1	Nawabgon	5250					5250
		2	Amnura	2750					2750
	Gomostapur	3	Ruhunpur	6500					6500
		4	Debpura	1500					1500
	Nachole	5	Nachole	2750					2750
	Shibgonj	6	Shibgonj	1000					1000
	Bholahat	7	Bholahat	500					500
	Total LSDs= 7			20250					20250

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD-DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Natore	Natore (S)	1	Natore	3250					3250
	Singra	2	Singra	1000					1000
		3	K.Kaliganj	750					750
	Bonaigram	4	Bonpara	750					750
	Gurudaspur	5	Gurudaspur	1200					1200
	Lalpur	6	Gopalpur	500					ERR
	Bagatipara	7	Malanchi	500					500
	Total LSDs= 7			7950					7950
Naogaon	Naogaon (S)	1	Naogaon	6500					6500
	Atrai	2	Atrai	5250					5250
	Raninagar	3	Raninagar	1550					1550
	Badalgachi	4	Badalgachi	1000					1000
	Mohadebpur	5	Mohadebpur	1750					1750
		6	Mahisbathan	250					250
		7	Matajirhat	1000					1000
	Patnitala	8	Patnitala	1750					1750
		9	Nazipur	1250					1250
	Dhamoirhat	10	Dhamoirhat	2000					2000
		11	Agradigun	500					500
		12	Rangamati	1000					1000
	Niamatpur	13	Niamatpur	2000					2000
		14	Shibpur	1000					1000
	Manda	15	Prasadpur	1750					1750
	Sapahar	16	Sapahar	2500					2500
		17	Madail	1000					1000
	Porsha	18	Nithpur	2250					2250
		19	Saraigachi	2000					2000
	Total LSDs=19			36300					36300
Pabna	Pabna(S)	1	Pabna	3780					3780
	Iswardi	2	Iswardi	7000	Muladuli	35010			42010
	Atgharia	3	Atgharia	1000					1000
	Chatmohar	4	Chatmohar	1000					1000
	Bhangura	5	Bhangura	2000					2000
	Bera	6	Bera	1500					1500
	Sathia	7	Sathia	1000					1000
	Sujanagar	8	Sujanagar	1500					1500
	Faridpur	9	Demra	250					250
	Total LSDs= 9			19030	1 CSD	35010			54040
Serajgonj	Serajgonj(S)	1	Serajgonj	6000					6000
	Ullapara	2	Ullapara	4000					4000
	Sahajadpur	3	Sahajadpur	1500					1500
		4	Baghabari	7000					7000
	Raigonj	5	Chandalkon	1500					1500
	Taras	6	Taras	1000					1000
	Belkuchi	7	Belkuchi	1000					1000
	Kazipur	8	Kazipur	1000					1000
	Kamarkhand	9	Kamarkhand	1000					1000
	Total LSDs = 9			24000					24000

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ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

KHULNA DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Kushtia	Kushtia(S)	1	Kushtia	2500					2500
		2	Jagati	4000					4000
	Kumarkhali	3	Kumarkhali	2000					2000
	Khoksha	4	Khoksha	1000					1000
	Mirpur	5	Mirpur	500					500
		6	Halsha	1000					1000
	Bheramara	7	Bheramara	2500					2500
	Daulatpur	8	Daulatpur	2000					2000
	Total LSDs = 8			15500					15500
Chuadanga	Chuadanga(S)	1	Chuadang	6125					6125
		2	Sarajgonj	500					500
	Alamdanga	3	Alamdanga	5500					5500
	Jibannagar	4	Jibannagar	1500					1500
		5	Darsana	1500					1500
	Total LSDs = 5			15125					15125
Meherpur	Meherpur(S)	1	Meherpur	2375					2375
		2	Amjhupi	500					500
	Gangni	3	Gangni	2250					2250
	Total LSDs = 3			5125					5125
Jessore	Jessore(S)	1	Jessore	4640					4640
		2	Rupdia	1000					1000
	Bagharpara	3	Khajura	1000					1000
	Avaynagar	4	Noapara	2286					2286
	Manirampur	5	Manirampur	1000					1000
	Keshobpur	6	Keshobpur	2000					2000
	Jhekorgacha	7	Jhekorgacha	1625					1625
	Sarsha	8	Navaran	3125					3125
		9	Baghachra	1000					1000
	Chawgacha	10	Chawgacha	1000					1000
	Total LSDs =10			18676					18676
Jhenaidah	Jhenaidah	1	Jhenaidah	2500					2500
		2	Hatgopalpur	2000					2000
	Sailkupa	3	Sailkupa	2000					2000
	Harinakunda	4	Harinakunda	1000					1000
	Kaligonj	5	Kaligonj	4000					4000
		6	Barbazar	500					500
	Mohespur	7	Mohespur	2000					2000
		8	Dattanagar	1500					1500
	Kotchandpur	9	Kotchandpur	2000					2000
	Total LSDs = 9			17500					17500

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ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Magura	Magura(S)	1	Magura	5140					5140
		2	Alokdia	500					500
	Sreepur	3	Sreepur	1000					1000
	Salikha	4	Arpara	2000					2000
	Mohammed pur	5	Mohammed pur	500					500
		6	Binodpur	1000					1000
	Total LSDs = 6			10140					10140
Narail	Narail(S)	1	Narail	3140					3140
	Lohagora	2	Lohagora	1000					1000
		3	Naldi	500					500
	Kalia	4	Kalia	1500					1500
		5	Bardia	1500					1500
	Total LSDs = 5			7640					7640
Khulna	Dakope	1	Chalna	500	Khulna	59000	Khulna	800	60300
	Domuria	2	Domuria	2000	M/Pasha	58065			60065
	Paikgacha	3	Paikgacha	1000					1000
	Terkhada	4	Terkhada	1500					1500
	Batiaghata	5	Batiaghata	500					500
	Fultala	6	Fultala	1500					1500
	Kaira	7	Gujrakati	250					250
	Rupsha	8	Alaipur	250					250
	Total LSDs = 8			7500	2 CSDs	117065	1 Silo	800	125365
Sathkhira	Sathkhira(S)	1	Sathkhira	5140					5140
	Kalaroa	2	Kalaroa	1500					1500
	Debhata	3	Parolia	1000					1000
	Kaliganj	4	Basantapur	1000					1000
	Shamnagar	5	Nakipur	1000					1000
		6	Vetkhali	1000					1000
		7	Harinagar	1500					1500
		8	Nawabeki	500					500
	Ashasuni	9	Ashasuni	1000					1000
		10	Baradal	1500					1500
	Tala	11	Patkelghata	2000					2000
	Total LSDs =11			17140					17140
Bagerhat	Bagerhat(S)	1	Bagerhat	3500					3500
	Moralganj	2	Moralganj	2000					2000
	Kachua	3	Kachua	2000					2000
	Mongla	4	Mongla	2000					2000
	Rampal	5	Rampal	1500					1500
		6	Gowramba	1500					1500
	Fakirhat	7	Fakirhat	1500					1500
	Mollarhat	8	Garfabazar	1500					1500
	Bhairenkhola	9	Rayanda	1000					1000
	Total LSDs = 9			16500					16500

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ANNEX-17

TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

BARISAL DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Barisal	Barisal(S)	1	Barisal	2665	Barisal	22780			25445
	Bakergonj	2	Kalaskathi	1500					1500
		3	Halta	500					500
	Uzirpur	4	Sekarpur	1250					1250
	Babugonj	5	Babugonj	1000					1000
	Gouranadi	6	Gouranadi	1500					1500
	Agailzara	7	Agailzara	500					500
	Moladi	8	Moladi	1250					1250
	Hizla	9	Hizla	1000					1000
	Mehendigonj	10	Mehendigonj	1000					1000
		11	Banaripara	1250					1250
	Total LSDs =	11		13415	1 CSD	22780			36195
Jhalakati	Jhalakati(S)	1	Jhalakati	5140					5140
	Rajapur	2	Rajapur	1000					1000
	Nalchity	3	Nalchity	1000					1000
	Kathalia	4	Amua	1500					1500
	Total LSDs =	4		8640					8640
Pirojpur	Pirojpur(S)	1	Pirojpur	2000					2000
	Kowkhali	2	Kowkhali	3000					3000
	Bhandaria	3	Bhandaria	2000					2000
	Mathbaria	4	Tuskhali	2000					2000
	Sarupkathi	5	Indrarhat	1250					1250
	Nazirpur	6	Sreeramkati	2500					2500
	Mathbaria	7	Mathbaria	1500					1500
		8	Dhanishapa	1000					1000
	Pirojpur	9	Indurkani	1000					1000
	Total LSDs =	9		16250					16250
Bhola	Bhola(S)	1	Bhola	3750					3750
		2	Bankerhat	1000					1000
	Daulatkhan	3	Daulatkhan	1000					1000
	Borhanuddin	4	Borhanuddin	2750					2750
		5	Hakimuddin	1000					1000
		6	Mozamhat	1000					1000
	Charfasion	7	Gosherhat	1000					1000
	Tazimuddin	8	Barmalanchar	1000					1000
	Lalmohan	9	Lalmohan	3250					3250
		10	Nazirpur	1500					1500
		11	Chatla	500					500
		12	Debirchar	500					500
	Charfasion	13	Charfasion	3250					3250
		14	Sadikhusen	2000					2000
	Monpura	15	Hazirhat	1000					1000
	Charfasion	16	Charkalmi	1000					1000
	Tazumuddin	17	Tazumuddin	2000					2000
	Total LSDs =	17		27500					27500

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Patuakhali	Patuakhali(S)	1	Patuakhali	5140					5140
	Bawfal	2	Boga	4000					4000
		3	Kalaiya	2000					2000
		4	Kalisori	500					500
		5	Kanakdia	500					500
	Mirzagonj	6	Subidkhali	1000					1000
		7	Kathaltoli	1000					1000
	Dasmina	8	Dasmina	1000					1000
		9	Rangopaldi	1000					1000
	Galachipa	10	Galachipa	3500					3500
		11	Rangabali	2000					2000
		12	Barbaisdia	1000					1000
		13	Charkazal	1000					1000
	Patuakhali	14	B.Auliapur	500					500
	Golachipa	15	Charbiswas	1000					1000
		16	Kharizzama	500					500
	Kalapara	17	Khepupara	3500					3500
		18	Mohipur	1500					1500
		19	Laxmirhat	500					500
		20	Tegachia	1000					1000
	Total LSDs =20			32140					32140
Barguna	Barguna(S)	1	Barguna	3640					3640
		2	Phulzuri	1000					1000
	Betagi	3	Betagi	2500					2500
	Amtali	4	Amtali	2500					2500
		5	Taltoli	2500					2500
		6	Gazipur	1500					1500
	Patharghata	7	Patharghata	2000					2000
		8	Kakchira	1000					1000
		9	Chardoani	1000					1000
	Bamna	10	Bamna	1000					1000
		11	Bokabonia	500					500
	Total LSDs =11			19140					19140

ANNEX-17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

DHAKA DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Mymensingh	Mymensingh(S	1	Mymensingh	1000	Mymensingh	27560			28560
	Muktagacha	2	Muktagacha	1000					1000
	Fulbaria	3	Fulbaria	1000					1000
	Treesal	4	Dhanikhola	2000					2000
		5	Dhalla	1000					1000
	Bhaluka	6	Bhaluka	500					500
	Gafargaon	7	Goyspur	1000					1000
	Nandail	8	Nandail	3000					3000
	Gowripur	9	Gowripur	1500					1500
		10	Shemgonj	3125					3125
	Iswargonj	11	Iswargonj	5125					5125
		12	Atharabari	2000					2000
	Fulpur	13	Fulpur	3500					3500
	Haluaghat	14	Haluaghat	4000					4000
		15	Nagla	500					500
		16	Sakuai	500					500
	Dhobaura	17	Kaisindoor	500					500
		18	Purakandulia	1000					1000
		19	Munisarhat	1000					1000
	Total LSDs = 19			33250	1 CSD	27560			60810
Netrakona	Netrakona(S)	1	Netrakona	2640					2640
		2	Thakurakona	2000					2000
	Barhatta	3	Barhatta	1000					1000
		4	Bausi	500					500
	Purbadhala	5	Purbadhala	1500					1500
		6	Jarla	3000					3000
	Mohangonj	7	Mohangonj	1500					1500
	Kendua	8	Kendua	500					500
	Durgapur	9	Birisiri	1000					1000
	Kaliajuri	10	Kaliajuri	500					500
		11	Lapsia	1000					1000
	Kamalakanda	12	Kamalakanda	640					640
	Madan	13	Madan	500					500
	Atpara	14	Atpara	500					500
	Total LSDs = 14			16780					16780
Kishoregonj	Kishoregonj(S)	1	Kishoregonj	6750					6750
	Bhairab	2	Bhairab	4950					4950
	Bajitpur	3	Bajitpur	1000					1000
		4	Sararchar	1000					1000
	Kuliarchar	5	Kuliarchar	500					500
	Pakundia	6	Pakundia	3500					3500
	Karimgonj	7	Karimgonj	500					500
	Katiadi	8	Katiadi	500					500
	Hossainpur	9	Hossainpur	3000					3000
	Tarail	10	Tarail	500					500
	Itna	11	Itna	1000					1000
	Nikli	12	Dhampara	1500					1500
	Mithamoin	13	Mithamoin	500					500
	Astagram	14	Bangalpar	1500					1500
	Total LSDs = 14			26700					26700

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Jamalpur	Jamalpur(S)	1	Singjani	6400					6400
		2	Piarpur	500					500
	Sarisabari	3	Sarisabari	3000					3000
	Dewangonj	4	Dewangonj	2000					2000
		5	Sanandabari	250					250
	Madargonj	6	Ballijuri	1500					1500
	Islampur	7	Islampur	1000					1000
	Melandah	8	Melandah	1000					1000
	Bakshigonj	9	Bakshigonj	500					500
	Total LSDs = 9			16150					16150
Sherpur	Sherpur(S)	1	Sherpur	6000					6000
	Nalitabari	2	Nalitabari	1000					1000
	Nakhla	3	Nakhla	1500					1500
	Sreebardi	4	Sreebardi	3500					3500
	Jhenaigati	5	Jhenaigati	3500					3500
	Total LSDs = 5			15500					15500
Tangail	Tangail(S)	1	Tangail	2000					2000
		2	B.Betka	7750					7750
		3	Karatia	1368					1368
	Mirzapur	4	Mirzapur	2050					2050
	Kalihati	5	Kalihati	1500					1500
	Gatail	6	Gatail	2000					2000
	Gopalpur	7	Gopalpur	2000					2000
	Bhuapur	8	Bhuapur	2250					2250
	Madhupur	9	Madhupur	3000					3000
		10	Dhanbari	2000					2000
	Sakhipur	11	Sakhipur	2750					2750
	Basail	12	Basail	1750					1750
	Nagarpur	13	Nagarpur	2000					2000
	Total LSDs =13			32418					32418
Faridpur	Faridpur(S)	1	Ambikapur	5000					5000
	Boalmari	2	Boalmari	3000					3000
	Bhanga	3	Bhanga	2000					2000
	Sadarpur	4	Sadarpur	2000					2000
	Nagarkanda	5	Nagarkanda	2000					2000
	Madhukhali	6	Madhukhali	750					750
	Charvadrasan	7	Charvadrasan	500					500
		8	Hazigonj	1000					1000
	Alfadanga	9	Alfadanga	500					500
	Total LSDs = 9			16750					16750
Rajbari	Rajbari (S)	1	Rajbari	3100					3100
	Pangsa	2	Pangsa	2500					2500
	Baliakandi	3	Baliagram	1500					1500
	Goalando	4	Goalandoghat	3500					3500
	Total LSDs = 4			10600					10600

ANNEX- 17 TOTAL FOOD STORAGE FACILITES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Madaripur	Madaripur(S)	1	Madaripur	3500					3500
		2	Charmogoria	3000					3000
	Shibchar	3	Shibchar	1000					1000
	Rajoir	4	Rajoir	500					500
		5	Tekerhat	8500					8500
	Kalkini	6	Kalkini	1000					1000
		7	Khasherhat	1000					1000
	Total LSDs = 7			18500					18500
Gopalgonj	Gopalgonj(S)	1	Gopalgonj	2500					2500
	Kasiani	2	Bhatiapara	2000					2000
	Mokshedpur	3	Sindiaghat	1500					1500
	Kotalipara	4	Kotalipara	2000					2000
	Tongipara	5	Tongipara	1500					1500
	Kasiani	6	Kasiani	500					500
		7	Ramdia	500					500
	Total LSDs = 7			10500					10500
Sariatpur	Sariatpur(S)	1	Angaria	3500					3500
	Damodya	2	Damodya	1500					1500
	Gosairhat	3	Gosairhat	1500					1500
	Naria	4	Naria	1000					1000
	Bedergonj	5	Bedergonj	1500					1500
	Jajira	6	Jajira	1500					1500
	Total LSDs = 6			10500					10500
Dhaka	Savar(S)	1	Savar	1500	Dhaka	9700			11200
	Dhamral	2	Dhamral	2000	Tejgaon	33700			35700
	Dohar	3	Narisha	1000					1000
	Nowabgonj	4	Kalakopa	1000					1000
	Keraniganj	5	Konakhola	1000					1000
	Total LSDs = 5			6500	2 CSDs	43400			49900
Gazipur	Gazipur(S)	1	Joydebpur	2500					2500
	Kaliakoir	2	Kaliakoir	1000					1000
	Sreepur	3	Sreepur	2000					2000
	Kapasia	4	Kapasia	2500					2500
	Kaligonj	5	Kaligonj	1000					1000
	Total LSDs = 5			9000					9000
Narsingdi	Narsingdi(S)	1	Narsingdi	5000					5000
	Raipura	2	Raipura	2000					2000
	Palash	3	Palash	1000					1000
		4	Ghorashal	3000					3000
	Shibpur	5	Shibpur	2000					2000
	Monhardi	6	Monhardi	2500					2500
	Belabo	7	Belabo	250					250
	Total LSDs = 7			15750					15750

ANNEX-17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Narayangonj	Rupgonj	1	Murapara	1000	N.Gonj	20000	N.Gonj	50000	71000
	Sonargaon	2	Sonargaon	1000					1000
	Araihazar	3	Gopaldi	1500					1500
	Total LSDs = 3			3500	1 CSD	20000	1 Silo	50000	73500
Munshigonj	Munshigonj(S)	1	Mirkadim	6140					6140
		2	Katakhali	1500					1500
	Gazaria	3	Yasuipur	2500					2500
	Lohazong	4	Lohazong	1500					1500
	Serajdikhan	5	Syedpur	1000					1000
	Sreenagar	6	Sreenagar	1000					1000
	Tangibari	7	Abdullahpur	1000					1000
	Total LSDs = 7			14640					14640
Manikgonj	Manikgonj(S)	1	Manikgonj	4640					4640
		2	Baliartek	1500					1500
	Shebaloya	3	Uthli	1000					1000
	Ghior	4	Ghior	1500					1500
	Saturia	5	Saturia	750					750
	Singair	6	Singair	1500					1500
	Harirampur	7	Zitka	1500					1500
	Doulatpur	8	Daulatpur	1000					1000
	Total LSDs = 8			13390					13390

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

CHITTAGONG DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Sylhet	Sylhet(S)	1	Sylhet	4650					4650
		2	Khadimnagar	1000					1000
	Biswanath	3	Biswanath	500					500
	Balagonj	4	Balagonj	500					500
		5	Tajpur	500					500
	Fenchugonj	6	Fenchugonj	1500					1500
	Golapgonj	7	Golapgonj	2000					2000
	Beanibazar	8	Sheola	1000					1000
	Kanaighat	9	Kanaighat	1500					1500
	Jakigonj	10	Jakigonj	500					500
		11	Kaligonj	1000					1000
	Jaintapur	12	Jaintapur	500					500
		13	Darbest	2000					2000
	Gowainghat	14	Gowainghat	500					500
	Companigonj	15	Companigon	500					500
	Total LSDs =15			18150					18150
Mvi.Bazar	Mvi.Bazar(S)	1	Moulovibazar	2250					2250
		2	Sherpur	1500					1500
	Sreemongal	3	Sreemongal	2000					2000
	Kamalagonj	4	Vanugach	500					500
		5	Shamsernagar	1250					1250
	Baralekha	6	Munshibazar	500					500
	Rajnagar	7	Rajnagar	500					500
	Kulaura	8	Kulaura	1500					1500
	Baralekha	9	Baralekha	500					500
		10	Juri	1000					1000
	Total LSDs =10			11500					11500
Habigonj	Habigonj(S)	1	Habigonj	2250					2250
		2	Shaisthagonj	4500					4500
	Bahubal	3	Bahubal	1000					1000
	Chunarughat	4	Chunarughat	1000					1000
		5	Amuroad	1000					1000
	Madhabpur	6	Madhabpur	1000					1000
		7	Nayapara	1000					1000
	Lakhai	8	Lakhai	1000					1000
	Ajmirigonj	9	Ajmirigonj	2000					2000
		10	Kakailseo	500					500
	Nabigonj	11	Nabigonj	500					500
	Baniachang	12	Baniachang	500					500
		13	Markuli	1500					1500
	Total LSDs =13			17750					17750

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ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Sunamgonj	Sunamgonj(S)	1	Sunamgonj	1000					1000
		2	Mallikpur	6000					6000
	Biswambarpur	3	~~Biswambarp~~	500					500
	Jamalgonj	4	Sachna	3500					3500
	Chatak	5	Chatak	3400					3400
	Dirai	6	Dirai	1500					1500
	Shalla	7	Ghungiargao	500					500
	Taherpur	8	Taherpur	1000					1000
	Dharmapasha	9	Joysree	500					500
		10	Madhyanagar	1000					1000
		11	Dharmapasha	500					500
		12	Badshagonj	500					500
	Jaganathpur	13	Ranigonj	1000					1000
		14	Jagannathpur	500					500
	Dowara Bazar	15	Dowarabazar	1000					1000
	Total LSDs =15			22400					22400
Comilla	Comilla (S)	1	Dharmapur	6500					6500
		2	Chawkbazar	1800					1800
	Barura	3	Barura	2000					2000
	Chandina	4	Chandina	3500					3500
	Homna	5	Homna	1000					1000
	Daudkandi	6	Daudkandi	2000					2000
	Muradnagar	7	Muradnagar	1500					1500
	Debidwar	8	Debidwar	2500					2500
		9	Companigonj	4000					4000
	Burichang	10	Burichang	1000					1000
		11	Kangsanagar	1000					1000
	Brahmanpara	12	Brahmanpara	500					500
		13	Saldanadi	1000					1000
	Cawddagram	14	Cawddagram	500					500
		15	Gunabati	2000					2000
	Laksam	16	Dawlatgonj	2000					2000
	Langalcoat	17	Langalcoat	500					500
	Total LSDs =17			33300					33300
B.Baria	B.Baria(S)	1	B.Baria	5000					5000
		2	Ashugonj	2500			Ashugonj	50000	52500
		3	Chandura	1000					1000
	Akhaura	4	Akhaura	2000					2000
	Nabinagar	5	Nabinagar	1000					1000
	Nasirnagar	6	Nasirnagar	500					500
	Bancharampur	7	Uzanchar	1000					1000
	Sarail	8	Sarail	1500					1500
	Kashba	9	Kuti	1000					1000
		10	Kashba	1000					1000
	Total LSDs =10			16500			1 Silo	50000	66500

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Chandpur	Hazigonj	1	Hazigonj	4000	Chandpur	13500			17500
	Faridgonj	2	Faridgonj	1000					1000
	Matlab	3	Matlab	500					500
		4	Nayergaon	500					500
	Kachua	5	Kachua	1000					1000
	Shahrasti	6	Shahrasti	1000					1000
	Total LSDs = 6			8000	1 CSD	13500			21500
Noakhali	Sudharam	1	Sonapur	6500					6500
		2	Charbatta	1000					1000
	Begumgonj	3	Begumgon	1500					1500
		4	Chowmohani	4500					4500
		5	Sonaimuri	3000					3000
	Chatkhil	6	Chatkhil	1500					1500
	Senbagh	7	Senbagh	1500					1500
	Companigonj	8	Basurhat	1500					1500
	Hathya	9	Tamuraddi	1000					1000
		10	Chow.Bazar	2500					2500
		11	Jahajmara	1000					1000
	Total LSDs =11			25500					25500
Laxmipur	Laxmipur(S)	1	Laxmipur	1000					1000
	Raipur	2	Raipur	1500					1500
	Ramgonj	3	Ramgonj	2500					2500
	Ramgoti	4	Charalexen	1000					1000
		5	Hazirhat	2500					2500
		6	Monoharp	500					500
	Total LSDs = 6			9000					9000
Feni	Feni(S)	1	Feni	3500					3500
	Chagalnaiya	2	Chagalnaiya	2500					2500
	Parsuram	3	Fulgazi	1500					1500
		4	Parsuram	1500					1500
	Sonagazi	5	Sonagazi	1750					1750
	Daganbhuiya	6	Daganbhuiya	2280					2280
	Total LSDs = 6			13030					13030
Chittagong	Sandip	1	Sandip	4500			Chittagong	100000	104500
	Mirersarai	2	Mirersarai	2500	Halisahar	82517			85017
		3	Habildarpa	500	Dewanhat	40100			40600
	Sitakundo	4	Sitakundo	1000					1000
	Fatikchari	5	Nazirhat	1500					1500
	Hathazari	6	Katirhat	1000					1000
		7	Hathazari	500					500
	Rangunia	8	Rangunia	4000					4000
	Patia	9	Patia	6000					6000
	Chandnaish	10	Dohazari	2000					2000
	Satkania	11	Satkania	2000					2000
	Banshkhali	12	Chandpurghat	1000					1000
	Anwara	13	Anwara	1000					1000
	Boalkhali	14	Boalkhali	1000					1000
	Rauzan	15	Rauzan	1000					1000
	Lohagara	16	Lohagara	500					500
	Total LSDs =16			30000	2 CSDs	122617	1 SILO	100000	252617

ANNEX-17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Name of District	Name of Thana	Sl. No.	Name of LSDs	Capacity	Name of C S Ds	Capacity	Name of Silos	Capacity	Total Capacity
Cox's Bazar	Cox'sBazar(S)	1	Cox's Bazar	2500					2500
		2	Jilanja	8000					8000
	Chokaria	3	Chiringa	2500					2500
		4	Badarkhali	1500					1500
	Kutubdia	5	Baragoup	2000					2000
	Moheshkhali	6	K.M. Chara	1000					1000
		7	Gorakghata	1500					1500
	Ramu	8	Ramu	2000					2000
	Ukhia	9	Ukhia	1500					1500
	Teknaf	10	Teknaf	1000					1000
	Total LSDs=10			23500					23500
Rangamati	Rangamati(S)	1	Rangamati	1000					1000
	Cowkhali	2	Cowkhali	500					500
	Barkal	3	Barkal	500					500
	Bagaichari	4	Bagaichari	500					500
		5	Durchari	500					500
	Naniarchar	6	Naniarchar	500					500
	Longado	7	Longado	300					300
	Kaptai	8	Kaptai	500					500
		9	Chandraghona	500					500
		10	Baraichari	500					500
	Juraichari	11	Juraichari	500					500
	Belaichari	12	Belaichari	500					500
	Rajasthali	13	Rajasthali	500					500
	Total LSDs=13			6800					6800
Khagrachari	Khagrachari	1	Khagrachari	1000					1000
	Mohalchari	2	Mohalchari	500					500
	Dighinala	3	Dighinala	800					800
		4	Babuchara	500					500
		5	Chotomarun	500					500
	Panchari	6	Panchari	500					500
	Ramghar	7	Ramghar	1000					1000
		8	Manikchari	500					500
	Matiranga	9	Tabalchari	500					500
		10	Guimara	500					500
		11	Taindang	250					250
	Total LSDs =11			6550					6550
Bandarbon	Bandarbon(S)	1	Bandarbon	1000					1000
	Rangchari	2	Rangchari	500					500
	Lama	3	Lama	500					500
		4	Aziznagar	1000					1000
	Naikhanchar	5	Baichari	500					500
	Total LSDs = 5			3500					3500

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Districtwise Capacity of LSD,CSD & SILOs

Sl. No.	Name of District	Total No of LSDs	LSDs Capacity	Total No of CSDs	CSDs Capacity	Total No. of Silos	Silos Capacity	G. Total Capacity
1.	Dinajpur	23	50100	1	20105			70205
2.	Thakurgaon	10	33050					33050
3.	Panchagorh	8	13000					13000
4.	Rangpur	9	15500					15500
5.	Lalmonirhat	7	10000					10000
6.	Nilphamari	7	17500					17500
7.	Kurigram	9	19750					19750
8.	Gaibandha	10	21000					21000
9.	Bogra	18	31895	1	40200	1	25000	97095
10.	Joypurhat	6	14250					14250
11.	Rajshahi	11	18140					18140
12.	Nowabgonj	7	20250					20250
13.	Natore	7	7550					7550
14.	Naogaon	19	36300					36300
15.	Pabna	9	19030	1	35010			54040
16.	Serajgonj	9	24500					24500
	Div. Total	169	351815	3	95315	1	25000	472130
17.	Kushtia	8	15500					15500
18.	Chuadanga	5	14125					14125
19.	Meherpur	3	5125					5125
20.	Jessore	10	18575					18575
21.	Jhenaidah	9	17500					17500
22.	Magura	6	10140					10140
23.	Narail	5	7640					7640
24.	Khulna	8	7500	2	117065	1	800	125365
25.	Satkhira	11	17140					17140
26.	Bagerhat	9	16500					16500
27.	Barisal	11	14415	1	22780			37195
28.	Jhalakati	4	8640					8640
29.	Pirojpur	9	16250					16250
30.	Bhola	17	25500					25500
31.	Patuakhali	20	31500					31500
32.	Barguna	11	19140					19140
	Div. Total	146	245190	3	139845	1	800	385835
33.	Mymensingh	19	33250	1	27560			60810
34.	Netrakona	14	16780					16780
35.	Kishoregonj	14	26700					26700
36.	Jamalpur	9	16150					16150
37.	Sherpur	5	15500					15500
38.	Tangail	13	32418					32418
39.	Faridpur	9	16750					16750
40.	Rajbari	4	10600					10600
41.	Madaripur	7	18500					18500
42.	Gopalgonj	7	10500					10500
43.	Sariatpur	6	10500					10500
44.	Dhaka	5	6500	2	43400			49900
45.	Gazipur	5	9000					9000
46.	Nasrsingdi	7	15750					15750
47.	Narayangonj	3	3500	1	20000	1	50000	73500
48.	Munshigonj	7	14640					14640
49.	Manikgonj	8	13390					13390
	Div. Total	142	270428	4	90960	1	50000	411388

ANNEX- 17 TOTAL FOOD STORAGE FACILITIES UNDER THE FOOD DIVISION

Sl. No.	Name of District	Total No of LSDs	LSDs Capacity	Total No of CSDs	CSDs Capacity	Total No. of Silos	Silos Capacity	G. Total Capacity
50.	Sylhet	15	18150					18150
51.	Mvl.Bazar	10	11500					11500
52.	Habigonj	13	17750					17750
53.	Sunamgonj	15	22400					22400
54.	Comilla	17	33300					33300
55.	B.Baria	10	16500			1	50000	66500
56.	Chandpur	6	8000	1	13500			21500
57.	Noakhali	11	25500					25500
58.	Laxmipur	6	9000					9000
59.	Feni	6	13030					13030
60.	Chittagong	16	30000	2	122617	1	100000	252617
61.	Cox's Bazar	10	23500					23500
62.	Rangamati	13	6800					6800
63.	Khagrachari	11	6550					6550
64.	Bandarbon	5	3500					3500
	Div. Total	164	245480	3	136117	2	150000	531597

Division wise Capacity of LSD,CSD & SILOs

Sl. No.	Name of Division	Total No of LSDs	LSDs Capacity	Total No of CSDs	CSDs Capacity	Total No. of Silos	Silos Capacity	G. Total Capacity
1.	Rajshahi	169	351815	3	95315	1	25000	472130
2.	Khulna	74	128105	2	117065	1	800	245970
3.	Dhaka	142	270428	4	90960	1	50000	411388
4.	Chittagong	164	245480	3	136117	2	150000	531597
5.	Barisal	72	117085	1	22780			139865
	Country total	621	1112913	13	462237	5	225800	1800950

Annexure 18

STATEMENTS ON FOOD POLICY AND MANAGEMENT

1950s and 1960s :

Creation and maintenance of a

(i) Reserve of foodgrains by imports in the context of production and consumption requirement. In the 1960s, the size of reserve was determined to be around 600000 tons (300000 tons in rice and 300000 tons in wheat).

(ii) Mopping up of local surplus in different parts of the country through procurement in order to reduce the quantity of import;

(iii) Procurement to act as a measure to prevent smuggling;

(iv) Internal procurement to serve as a price support measure and to ensure the growers a minimum price for their produce (the aman crop) [Internal procurement remained limited to aman crop only until mid 1970s]

1975 - 76 :

(i) The Government of Bangladesh reiterates its determination to achieve self sufficiency in foodgrains production at the earliest possible time.

(ii) Increased efforts for domestic procurement of foodgrains would be taken. Procurement of Boro paddy/ rice and wheat would be undertaken for the first time in the country.

(iii) Ration price of foodgrains would be kept under constant review to reduce the burden of subsidy.

(iv) Modification of rationing system would be examined to harmonize the supply of foodgrains with the needs of various sections of the people in different areas.

(v) A 3-year programme for import of about 5 million tons of foodgrains would be considered.

1976 - 77 :

(i) Attainment of self sufficiency in foodgrains as early as possible.

(ii) Internal procurement would be increased at economic procurement price which would also act as support price.

(iii) Steps would be taken to reduce subsidy on account of public distribution of foodgrains at appropriate time.

(iv) Distribution of foodgrains in rural areas would be increased through modification of rationing system and Food for Work and VGF programmes.

1977 - 78 :

(i) Appropriate price for foodgrains vis-a-vis other crops would be determined to provide adequate incentive-cum-support price to the growers and ensuring supply for everyone.

(ii) Security stock of foodgrains would be established and maintained at an adequate level for protection against seasonal production fluctuations. Stock of 1 million ton would be built up by July 1, 1978.

(iii) Storage facilities would be enlarged through rehabilitation of old godowns and construction of new ones to provide sufficient space for imported and domesticcally procured foodgrains.

(iv) Issue price of foodgrains would be increased and proportion of rice under PFDS would be reduced to lessen the burden of subsidy.

(v) Stabilization of prices through OMS to individuals without ration card of fixed quantity of rice and wheat at prices midway between open market and ration price.

(vi) Greater coverage of vulnerable sections by the public distribution system.

1978 - 79 :

(i) Procurement price would be announced well ahead of the planting season. Any quantity offered in excess of procurement target would be lifted at support price.

POLICY

(ii) There would be a shift in distribution towards greater coverage of the poor and rural people. Restriction would be imposed on distribution in urban areas.

(iii) An expanded open market operations would be undertaken during the lean season. Operation of essential supply shops for distribution of rice and wheat through OMS would be started to stabilize prices.

(iv) Steps such as increase in Issue price of foodgrains and reduction in rice quota under PFDS would be continued to minimize the burden of subsidy.

1979 - 80 :

(i) Massive efforts would be taken to reach the production target of 26 million tons foodgrains by 1986-87.

(ii) The input and output subsidy matters would be pursued to strike a balance between the two .

(iii) Internal procurement operations would be strenghtened by assuring support price to provide adequate incentives to the farmers for greater use of HYV seeds, fertilizer and irrigation.

(iv) Building up adequate stock for the public distribution system.

(v) Price stabilization through open market sales.

(vi) Increase in distribution of foodgrains to rural areas through MR and Food for Work programme.

(vii) Proportion of rice would be reduced in SR areas.

(viii) Issue price of rice and wheat would be adjusted upwards in relation to the increases in procurement prices.

(ix) Food godowns of 50 to 100 tons would be built in each union.

(x) FY end stock would be raised to 1.5 million tons.

1980 - 81 :

(i) More food would be distributed in rural areas and to the poorer sections .

(ii) Issue price of foodgrains would be increased and the proportion of rice in ration quota of all categories would be reduced to diminish the subsidy. Issue of wheat to Flour Mills and Large Establishments would be made at OMS price.

POLICY

(iii) OMS would be expanded to 350000 tons.

(iv) More food would be distributed under Food for Work and Relief programmes.

(v) Storage and handling capacities would be improved and food shipments would be scheduled for easy handling. A programme for storage in 950 thana and sub-thana centres would be drawn up and implemented over a five - year period. A programme for construction of Union storage would also be considered.

(vi) Foodgrains prices in the harvest seasons and lean months would be stabilized by government purchase and OMS respectively. The procurement price and Issue price would be periodically reviewed. Procurement centres would be expanded to cover more areas.

(vii)Specific programme for a food security system would be worked out.

(viii) Better management and monitoring of food policy would be ensured.

1981 - 82 :

(i) Increased foodgrain production through increased irrigation and better extension facilities, improved input supply system and pragmatic price support policy.

(ii) Offtake level would be around 1.7 million ton.

(iii) Domestic procurement target was fixed at 1.15 million ton and FY end stock level at 1.8 million tons.

1982 - 83 :

(i) Greater emphasis will be laid on distribution in rural areas and to the poorer sections.

(ii) Subsidy on foodgrains issued through the rationing system will be reduced by increasing issue price, reducing the proportion of rice and by reducing ration quota for all categories. Issue of wheat to flour mills and large establishments will be made at initial OMS price.

(iii) More food will be distributed through the open market. An open market sales programme of considerable size will be undertaken within the total offtake of 1.6 million tons.

POLICY

(iv) More food will be distributed under FFW and relief programmes.

(v) Foodgrain prices in the harvest seasons and lean month will be stabilized by government purchase and OMS respectively. The procurement price and issue price will be periodically reviewed. Procurement centres will be expanded to cover more areas.

(vi) A specific programme for a food security system will be worked out, and

(vii) Better management and monitoring of food production and distribution is expected with the outcome of the studies jointly undertaken by the FPMU and Food and Agriculture Ministries. A food and agriculture model is at an advanced stage for computer run.

1983 - 84 :

(i) Government would continue to emphasize on Food for work and Vulnerable Group Feeding programmes for those who lack purchasing power and modified rationing for the poorer section and open market sales for relieving hardship in lean months.

(ii) A balanced policy package consisting of input output pricing and distribution and procurement programme would be pursued. Procurement programme in a good year would be blended with deficit expenditure for labour intensive programme.

(iii) Adequate stock of foodgrains would be built up to tackle instability of domestic supplies.

(iv) Flow of minimum level of food aid programme would be pursued till irrigated cultivation covered 50% of foodgrain production.

(v) Food operation would be gradually taken outside the government budget to reduce the possibility of destabilisation of public finance.

1984 - 85 :

(i) Adequate domestic supply would be secured.

(ii) Efforts would continue to make food available to all people.

(iii) Costs of price support programme would be reduced.

(iv) Private sector would be enabled to play due role in food operation.

(v) To achieve FY stock level target of 1.2 million ton.

POLICY

(vi) Internal procurement to guarantee minimum floor prices to the farmers.

(vii) Price stabilization through OMS as and when required.

1985 - 86 :

(i) Adequate supply of food in the domestic market would be ensured to arrest price spiral.

(ii) Subsidy on foodgrains would be gradually reduced to divert surplus resources for development purposes.

(iii) Private sector would be given increasing share both in foodgrain trade and in the supply of agricultural inputs.

(iv) Minimum support price to the growers would be ensured for attaining higher production target.

(v) Modified rationing would be resorted to in the rural areas at times of natural calamities.

(vi) Open market sales would be undertaken for stabilization of market price of foodgrains.

(vii) Distribution under FFW would be increased to attain the twin objectives of creating employment for the unemployed and under employed rural poor as well as for building rural physical infrastructures.

(viii) Efforts would continue to achieve FY end stock level of 1.27 million tons for the purpose of food security and for sustaining key programmes like FFW, VGF etc.

(ix) Procurement efforts from domestic market would be geared up to minimize the needs of commercial purchase which would be difficult on account of low reserve of foreign exchange.

1986 - 87 :

(i) Adequate stock of foodgrains through domestic procurement, cash purchase and foreign aid would be maintained for food security.

(ii) Use of stock in times of shortages for relief and OMS in addition to normal distribution programmes.

(iii) Supply of food under VGF programme would be maintained on a regular basis.

(iv) FFW programme would continue to generate employment in the

rural areas during the off season.

(v) Subsidy on foodgrains would be reduced through enhancement of issue price and readjustment of ration quotas.

(vi) Rationing Policy reviewed by the High Powered National Committee would be examined for decision on the current rationing system.

(vii) Efforts would be taken to build up FY end stock level of 1.2 million ton.

1987 - 88 :

The objectives of the current food policy was to ensure food security for all through three components viz

(i) attainment of food self sufficiency through higher growers price against input price.

(ii) entitlement of food by the poor through FFW and VGF programmes and

(iii) food reserve against natural disasters through internal procurement of 300000 tons of foodgrains and by building up FY end stock level of 1.25 million tons.

A National Food Policy of the Government was circulated by the Ministry of Food through letter No. MF/ FPMU - 1 (158)/87 dated April 16, 1988.

The National Food Policy envisaged -

(a) Correct assessment of the requirement of foodgrains in the country and taking steps for its production to achieve self-sufficiency in food.

(b) Encouragement to farmers to grow more foodgrains by ensuring procurement of their surplus produce at incentive/attractive price.

(c) Procurement of foodgrains from internal as well as external sources and arrangement of its proper supply and distribution.

(d) Availability of foodgrains to low income families, unemployed and destitutes through various production oriented works programmes.

(e) Keeping market price of foodgrains stabilized with reference to production cost and purchasing power of consumers.

(f) Proper storage of foodgrains procured from internal as well as external sources.

POLICY

(g) Building up a security reserve of foodgrains to meet emergency situation and to keep the price of foodgrains under control.

(h) Consolidation of the Food Management System in order to cut the subsidy gradually.

While it will be the duty and responsibility of the Ministry of Agriculture to take steps for achievement of self sufficiency in food by the year 1990 (extended later to 1992) the responsibility of the Ministry of Food in the context of Food Policy will be as follows :

(i) The Ministry of Food, on the basis of domestic production of foodgrains, would prepare food budget at the beginning of the year and make arrangement for import of the shortfall and build up food reserve.

(ii) The Ministry of Food would procure foodgrains from the actual farmers to the maximum possible quantity.

(iii) If the quantity of food aid normally received by Bangladesh annually does not meet the food deficit, the short fall may be met through import under cash. The cheaper of the two cereals, rice and wheat, should be imported. A food security reserve should be built up.

(iv) The Food Ministry should continue distribution of foodgrains through different channels and increase supply to keep the market price under control.

(v) There should be gradual decrease in the quantity of foodgrains for distribution in urban areas with consequent rise in such distribution in rural areas. To achieve this the MR and OMS operation should be made more effective. More stress should be put on FFWP and distribution of food among the destitutes.

(vi) OMS should be resorted to in the cities and other densely populated areas to make foodgrains easily available to consumers.

(vii) The quantity of cereal release should be determined on the basis of nutritional need of average Bangladesh national.

(viii) The pressure on rice should be lessened by changing the consumption habit of people.

(ix) Supply under PFDS should be increased for ensuring availability of more foodgrains in order to keep the price in the open market stabilized.

(x) The price of foodgrains under PFDS should be fixed in such a manner that the need of subsidy is minimized.

(xi) There should be proper storage facilities for foodgrains in

different parts of the country. Transport and storage loss of foodgrains should be minimized.

(xii) The quality of procured and stored foodgrains should be maintained.

(xiii) Movement of foodgrains from one part of the country to another according to the needs should be ensured.

(xiv) The storage capacity of foodgrains should be increased with the increase in population as well as in internal production of foodgrains.

(xv) As a long term programme at least one godown should be built in each Upazila. Repair and rehabilitation of the existing godowns should be given due importance.

(xvi) A food security programme should be taken up for implementation.

(xvii) Only limited opportunities should be given for import of food in the Private Sector.

1988 - 89 :

(i) Attainment of self sufficiency in foodgrains production by end of Third plan (By June, 1985).

(ii) Food security to meet unforeseen exigencies.

(iii) Provision of adequate food to all segments of the population through market mechanism.

(iv) Encouragement of food production through effective price support; and

(v) Gradual reduction of subsidy on food distributed through PFDS channels.

1989 - 90 :

(i) Attainment of self sufficency in foodgrain production by 1992.

(ii) Maintenance of adequate food reserve for price stability and unforseen exigencies.

(iii) Supply of food to rural poor and disadvantaged groups through such programmes as Food for Work and Vulnerable Group Development.

(iv) Provision of incentive price to the growers.

POLICY

1990 - 91 :

(i) Attainment of food self sufficiency by 1992.

(ii) Maintenance of sufficient food reserve so as to ensure food security against any shortfall in food production, natural disasters and possible increase of population in the country.

(iii) Stabilization of prices of foodgrains so that common poor people could purchase it.

(iv) Utilization of food aid for the rural poor for creation of employment opportunities under FFW programmes and for the disadvantaged and handicapped people in the rural areas under VGD programme.

(v) To provide effective remunerative price to the growers of food so as to ensure increased food production to reach food autarky by 1992.

1991 - 92 :

(i) To attain food self sufficiency by the end of the Fourth Five year plan, that is by end June, 1995.

(ii) To maintain adequate stock of foodgrains at the government godowns and silos against frequent disturbance in foodgrains production for distribution in times of need to ensure steady supply to the public.

(iii) To ensure price stabilization in the market.

(iv) To provide effective remunerative prices to the growers so as to encourage them for foodgrains production.

(v) To utilize food for the rural poor for the creation of employment opportunities through building rural infrastructures in Bangladesh under FFW programme; and

(vi) To utilize food for development of the vulurable and disadvantaged people under VGD programme as per recommendation of SIFAD Task Force.

1992 - 93 :

Adequate food supplies and securing access to food for all were identified as the goals of the food policy. The important elements of Food Security plans were

(i) an integrated food production plan aiming to reach and sustain

foodgrain self sufficiency.

(ii) a public food distribution system mainly designed to meet the needs of the less privileged and of the rural targeted groups.

(iii) a programme for foodgrain market stabilization and consumers welfare

(iv) over all development of food management system and

(v) maintaining a food security programme.

Source :	(a) 1950s and 1960s -	Internal Procurement of Paddy and Rice Manual, 1966 of the Department of Food, Government of East Pakistan.
	(b) Other years -	Memorandum for the Bangladesh Aid Group of the respective years prepared by the Ministry of Planning, Planning Commission and Economic Relations Division, Ministry of Finance, Government of Bangladesh.

Annexure 19

Annual Food Budgets Proposed By The Govt. Of Bangladesh For Consideration In The Aid Group Meeting

		Original Estimates	Revised Estimates	Total Food Aid Received
1976-77				
(i)	Population	: 83.10 million	83.10 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 13.12 million ton	13.12 million ton	
(iii)	Estimated foodgrain production	: 13.04 million ton	12.00 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 11.74 million ton	10.80 million ton	
(v)	Net gap	: 1.38 million ton	2.32 million ton	0.852 million ton
1977-78				
(i)	Population	: 85.42 million	85.42 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 13.50 million ton	13.50 million ton	
(iii)	Production target	: 13.20 million ton	13.37 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 11.88 million ton	12.03 million ton	
(v)	Net gap	: 1.62 million ton	1.47 million ton	1.295 million ton

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		Original Estimates	Revised Estimates	Total Food Aid Received
1978-79				
(i)	Population	: 86.92 million	86.92 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 13.80 million ton	13.80 million ton	
(iii)	Production target	: 13.88 million ton	12.98 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 12.50 million ton	11.69 million ton	
(v)	Net gap	: 1.30 million ton	2.11 million ton	1.107 million ton
1979-80				
(i)	Population	: 87.00 million	87.00 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 13.95 million ton	13.95 million ton	
(iii)	Foodgrain Production	: 13.05 million ton	13.35 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 11.75 million ton	12.02 million ton	
(v)	Net gap	: 2.20 million ton	1.93 million ton	1.82 million ton

TBL11

		Original Estimates	Revised Estimates	Total Food Aid Received
1980-81				
(i)	Population	: 92.65 million	92.65 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 14.89 million ton	14.90 million ton [@ 15.70 oz per capita per day]	
(iii)	Foodgrain Production	: 14.80 million ton	15.20 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 13.32 million ton	13.68 million ton	
(v)	Net gap	: 1.57 million ton	1.22 million ton	0.826 million ton
1981-82				
(i)	Population	: 94.92 million	92.00 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 15.45 million ton	14.24 million ton[@15.20 oz per capita per day]	
(iii)	Foodgrain production	: 16.20 million ton	14.10 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 14.58 million ton	12.69 million ton	
(v)	Net gap	: 0.87 million ton	1.55 million ton	1.125 million ton

		Original Estimates	Revised Estimates	Total Food Aid Received
1982-83				
(i)	Population	: 97.04 million	94.10 million	
(ii)	Consumption Requirement @ 15.50 oz per capita per day	: 16.20 million ton	14.86 million ton [@ 15.2 oz per capita per day]	
(iii)	Foodgrain production	: 17.40 million ton	15.47 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 15.66 million ton	13.92 million ton	
(v)	Net gap	: 0.54 million ton	0.94 million ton	1.093 million ton
1983-84				
(i)	Population	: 96.14 million	96.14 million ton	
(ii)	Consumption Requirement @ 15.80 oz per capita per day	: 15.46 million ton	15.46 million ton	
(iii)	Foodgrain production	: 16.10 million ton	16.00 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 14.49 million ton	14.40 million ton	
(v)	Net gap	: 0.97 million ton	1.06 million ton	1.375 million ton

		Original Estimates	Revised Estimates	Total Food Aid Received
1984-85				
(i)	Population	: 98.05 million	98.05 million	
(ii)	Consumption Requirement @ 16.25 oz per capita per day	: 16.23 million ton	16.23 million ton	
(iii)	Foodgrain production	: 16.70 million ton	16.11 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 15.03 million ton	14.50 million ton	
(v)	Net gap	: 1.20 million ton	1.73 million ton	1.316 million ton
1985-86				
(i)	Population	: 100.30 million		
(ii)	Consumption Requirement @ 16.25 oz per capita per day	: 16.60 million ton		
(iii)	Foodgrain production	: 16.50 million ton		
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 14.85 million ton		
(v)	Net gap	: 1.75 million ton		1.082 million ton

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		Original Estimates	Revised Estimates	Total Food Aid Received
1986-87				
(i)	Population	: 102.50 million	102.50 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 16.70 million ton	16.70 million ton	
(iii)	Foodgrain production	: 17.22 million ton	16.77 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 15.50 million ton	15.10 million ton	
(v)	Net gap	: 1.20 million ton	1.60 million ton	1.425 million ton
1987-88				
(i)	Population	: 104.06 million	104.06 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 17.08 million ton	17.08 million ton	
(iii)	Foodgrain production	: 17.54 million ton	16.50 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 15.79 million ton	14.85 million ton	
(v)	Net gap	: 1.28 million ton	2.13 million ton	1.791 million ton

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		Original Estimates	Revised Estimates	Total Food Aid Received
1988-89				
(i)	Population	: 109.50 million	109.50 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 18.13 million ton	18.13 million ton	
(iii)	Foodgrain production	: 17.50 million ton	16.63 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 15.75 million ton	14.97 million ton	
(v)	Net gap	: 2.38 million ton	3.16 million ton	1.355 million ton
1989-90				
(i)	Population	: 111.91 million	111.91 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 18.53 million ton	18.53 million ton	
(iii)	Foodgrain production	: 18.58 million ton	19.07 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 16.72 million ton	17.17 million ton	
(v)	Net gap	: 1.81 million ton	1.36 million ton	0.938 million ton

		Original Estimates	Revised Estimates	Total Food Aid Received
1990-91				
(i)	Population	: 114.20 million	114.20 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 18.91 million ton	18.91 million ton	
(iii)	Foodgrain production	: 19.58 million ton	18.86 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 17.62 million ton	16.98 million ton	
(v)	Net gap	: 1.29 million ton	1.93 million ton	1.283 million ton
1991-92				
(i)	Population	: 117.50 million	117.50 million	
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 19.45 million ton	19.45 million ton	
(iii)	Foodgrain production	: 20.00 million ton	19.31 million ton	
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 18.00 million ton	17.38 million ton	
(v)	Net gap	: 1.45 million ton	2.07 million ton	1.331 million ton

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		Original Estimates	Revised Estimates	Total Food Aid Received
1992-93				
(i)	Population	: 112.00 million		
(ii)	Consumption Requirement @ 16.00 oz per capita per day	: 18.55 million ton		
(iii)	Foodgrain production	: 19.50 million ton		
(iv)	Net availability after 10% deduction for seed, feed & wastage etc.	: 17.55 million ton		
(v)	Net gap	: 1.00 million ton		0.735 million ton

Source : Memorandum For the Bangladesh Aid Group of the respective years prepared by the Ministry of Planning, Planning Commission and the External Resources Division.

Table No. 11

Annual Production - Import and Offtake (000 MT)

YEAR	PRODUCTION			IMPORT				OFF TAKE			
	RICE	WHEAT	TOTAL	RICE	WHEAT	TOTAL	% OF PRODUCTION	RICE	WHEAT	TOTAL	% OF PRODUCTION
1956-57	8185	23	8208	521	69	590	7.18	530	69	599	7.29
1957-58	7598	22	7620	556	188	670	8.79	368	57	425	5.57
1958-59	6921	25	6946	379	87	466	6.71	671	99	770	11.08
1959-60	8482	29	8511	464	148	612	7.19	414	152	566	6.65
1960-61	9519	32	9551	464	234	698	7.31	307	170	477	4.99
1961-62	9465	39	9504	206	202	408	4.29	349	221	570	5.99
1962-63	8730	44	8774	542	894	1436	16.36	597	652	1249	14.23
1963-64	10457	34	10491	346	656	1002	9.55	240	421	661	6.30
1964-65	10337	31	10368	95	250	345	3.32	234	507	741	7.14
1965-66	10380	35	10415	380	543	923	8.86	419	545	964	9.25
1966-67	9397	53	9450	432	668	1100	11.64	499	585	1084	11.47
1967-68	10986	58	11044	307	712	1019	9.22	231	435	667	6.04
1968-69	11165	92	11257	236	833	1069	9.49	255	812	1067	9.47
1969-70	11784	103	11887	502	1045	1547	13.01	418	936	1354	11.39
1970-71	10967	110	11077	342	804	1146	10.34	359	958	1317	11.89
1971-72	9774	113	9887	670	1018	1688	17.07	716	1018	1734	17.54
1972-73	9931	90	10021	390	2435	2825	28.19	422	2196	2618	26.12
1973-74	11721	109	11830	82	1534	1616	13.66	123	1604	1727	14.60
1974-75	11109	115	11224	266	2202	2468	21.98	180	1577	1757	15.65
1975-76	12561	215	12776	396	1040	1436	11.24	509	1159	1668	13.05
1976-77	11567	255	11822	197	801	998	8.44	785	688	1473	12.46
1977-78	12765	343	13108	303	1289	1592	12.14	596	1251	1847	14.09
1978-79	12543	486	13029	35	1120	1155	8.86	562	1235	1797	13.79

YEAR	PRODUCTION			IMPORT				OFF TAKE			
	RICE	WHEAT	TOTAL	RICE	WHEAT	TOTAL	% OF PRODUCTION	RICE	WHEAT	TOTAL	% OF PRODUCTION
1979-80	12539	810	13349	929	2313	3242	24.28	691	1711	2402	17.99
1980-81	13862	1092	14954	149	1002	1151	7.69	507	1015	1522	10.17
1981-82	13629	967	14596	144	1095	1239	8.48	759	1277	2036	13.95
1982-83	14216	1095	15311	401	1560	1961	12.80	488	1417	1905	12.44
1983-84	14507	1211	15718	202	1788	1990	12.66	504	1547	2051	13.04
1984-85	14622	1463	16085	704	1899	2603	16.18	400	2163	2563	15.93
1985-86	15040	1043	16083	34	1161	1195	7.43	373	1167	1540	9.57
1986-87	15406	1091	16497	261	1507	1768	10.71	495	1626	2121	12.85
1987-88	15414	1048	16462	583	2343	2926	17.77	468	2035	2503	15.20
1988-89	15543	1022	16565	60	2077	2137	12.90	692	2249	2941	17.75
1989-90	17857	890	18747	300	1223	1523	8.12	675	1489	2164	11.54
1990-91	17852	1004	18856	3	1317	1320	7.00	971	1400	2371	12.57
1991-92	18252	1065	19317	42	1439	1481	7.66	759	1586	2345	12.14
1992-93	18341	1176	19517	19	809	828	4.24	475	598	1073	5.49

Source : (i) Production Figures : Table No. 7

(ii) Import Figures : Table No. 5

(iii) Offtake Figures : Table No. 3

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Table No. 12

Annual Foodgrain Requirement and Availability

Year	Mid Year Population on 1st Jan.	Total Production of Rice and Wheat (000 MT)	Net Production after deduction @10% as feed, seed & wastage (000 MT)	Foodgrain requirement @15.5 oz per head perday (000 MT)	Food Gap (000 MT)	Internal Procurement (000 MT)	Import (000 MT)	PFDS (000 MT)	Per Capita Availability (oz) (000 MT)
1	2	3	4	5	6	7	8	9	10
1955-56	50.1	6405	5765	8035	2270	-	170	NA	-
1956-57	51.0	8208	7387	8180	793	33	590	599	15.07
1957-58	52.1	7620	6858	8356	1498	33	670	425	13.45
1958-59	53.2	6946	6251	8532	2281	197	466	770	12.39
1959-60	54.2	8511	7660	8693	1033	24	612	566	14.62
1960-61	55.2	9551	8596	8853	257	26	698	477	15.84
1961-62	56.7	9504	8544	9094	550	10	408	570	15.51
1962-63	58.2	8774	7897	9334	1437	4	1436	1249	15.08
1963-64	59.7	10491	9442	9575	133	125	1002	661	16.15
1964-65	59.9	10368	9331	9607	276	12	345	741	16.23
1965-66	61.7	10415	9374	9896	522	92	923	964	16.04
1966-67	63.5	9450	8505	10184	1679	7	1100	1084	14.58
1967-68	65.3	11044	9940	10473	533	22	1019	667	15.66
1968-69	67.2	11257	10131	10778	647	9	1069	1067	16.09
1969-70	69.3	11887	10698	11115	417	6	1547	1354	16.79
1970-71	71.0	11077	9969	11387	1418	6	1146	1317	15.35
1971-72	72.6	9887	8898	11644	2746	-	1688	1734	14.15
1972-73	74.3	10021	9019	11916	2897	-	2825	2618	15.13
1973-74	76.4	11830	10647	12253	1606	71	1616	1727	15.56
1974-75	78.0	11224	10102	12510	2408	128	2468	1757	14.53

Year 1	Mid Year Population on 1st Jan. 2	Total Production of Rice and Wheat (000 MT) 3	Net Production after deduction @10% as feed, seed & wastage (000 MT) 4	Food-grain requirement @15.5 oz per head perday (000 MT) 5	Food Gap (000 MT) 6	Internal Procurement (000 MT) 7	Import (000 MT) 8	PFDS (000 MT) 9	Per Capita Availability (oz) (000 MT) 10
1975-76	79.9	12776	11498	12815	1317	417	1436	1668	15.42
1976-77	81.8	11822	10640	13119	2479	313	998	1473	13.94
1977-78	83.7	13108	11797	13424	1627	551	1592	1847	15.11
1978-79	85.6	13029	11726	13729	2003	355	1155	1797	14.86
1979-80	87.7	13349	12014	14066	2052	354	3242	1402	15.49
1980-81	89.9	14954	13459	14418	959	1017	1151	1522	15.01
1981-82	91.8	14596	13136	14723	1587	302	1239	2036	15.65
1982-83	93.7	15311	13780	15028	1248	192	1961	1905	15.97
1983-84	95.0	15718	14146	15236	1090	266	1990	2051	16.20
1984-85	97.6	16085	14477	15653	1176	349	2603	2563	16.53
1985-86	99.6	16083	14475	15974	1499	341	1195	1540	15.21
1986-87	101.5	16497	14847	16279	1432	188	1768	2121	15.97
1987-88	103.4	16462	14816	16584	1768	375	2926	2503	15.83
1988-89	105.5	16565	14909	16920	2011	411	2137	2941	15.97
1989-90	107.5	18747	16872	17241	369	960	1523	2164	16.25
1990-91	109.6	18856	16970	17578	608	785	1320	2371	16.36
1991-92	111.6	19317	17385	17899	514	1015	1481	2345	16.20
1992-93	113.6	19517	17566	18219	653	233	828	1073	15.66

Source : (a) 1955-56 to 1963-64 : Statistical Digest of East Pakistan No 5-1968.
(b) 1964-65 to 1980-81 : Statistical Year Book of Bangladesh 1980 and 1990.
(c) 1981-82 to 1992-93 : Food Situation Report for December, 1993 FPMU/MOF.
(d) Directorate of Supply, Distribution & Movement/ DG Food.

Note : (i) Percapita Availability is derived from col 4 + col 9 - col 7. Minor variation is expected due to conversion from gram to ounce.

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Table No. 13

Month/ Year End Government Stocks of Foodgrains (000 MT)

Year	1972-73	1973-74	1974-75	1975-76	1976-77	1977-78	1978-79	1979-80	1980-81	1981-82
Month										
July	441	221	345	764	819	480	615	426	1059	1270
Aug	416	216	371	800	776	617	601	655	1259	1240
Sep	357	301	199	695	716	742	612	906	1331	1364
Oct	206	394	108	715	574	674	727	788	1350	1296
Nov	211	299	122	665	460	634	891	772	1326	1128
Dec	135	271	179	941	471	828	925	826	1322	1001
Jan	208	206	283	1067	559	888	869	759	1388	906
Feb	229	174	256	1063	568	834	787	619	1350	697
March	509	146	278	1077	479	764	618	688	1260	647
April	499	151	316	858	377	724	493	618	1266	574
May	407	242	487	805	376	748	391	695	1165	495
June	302	217	761	863	382	678	212	791	1249	616

Source : From 1972-73 to 1981-82 WFP-Bangladesh Foodgrain Forecast dated 2 December, 1985

Year	1982 - 83			1983 - 84			1984 - 85			1985 - 86			1986 - 87		
Month	R	W	Tot	R	W	Tot	R	W	Tot	R	W	Tot	R	W	Total
July	309	396	705	290	471	761	101	651	752	486	579	1065	332	622	954
Aug	278	518	796	301	518	819	207	460	667	488	550	1038	301	626	927
Sep	276	497	773	252	559	811	209	327	536	470	615	1085	256	836	1092
Oct	324	332	656	181	498	679	229	366	595	403	624	1027	178	733	911
Nov	355	304	659	156	350	506	245	499	744	363	547	910	185	719	904
Dec	391	423	814	192	263	455	258	535	793	382	503	885	183	604	787
Jan	372	473	845	193	392	585	287	550	837	429	395	824	177	415	592
Feb	337	415	752	186	335	521	356	580	936	448	275	723	174	273	447
March	311	296	607	192	375	567	385	545	930	438	235	673	172	180	352
April	294	203	497	126	428	554	423	672	1095	386	398	784	119	266	385
May	264	258	522	64	711	775	440	583	1023	344	493	837	144	324	468
June	290	321	611	90	710	800	475	542	1017	353	623	976	242	509	751

TBL7

Year	1987 - 88			1988 - 89			1989 - 90			1990 - 91			1991 - 92			1992 - 93		
Month	R	W	Tot	R	W	Tot	R	W	Tot	R	W	Tot	R	W	Tot	R	W	Tot
July	330	749	1079	710	784	1494	381	675	1056	854	449	1303	565	432	997	703	416	1119
Aug	281	667	948	713	663	1376	535	741	1276	836	417	1253	570	326	896	717	478	1195
Sep	256	596	852	632	523	1155	584	826	1410	784	504	1288	489	326	815	696	435	1131
Oct	323	629	952	590	391	981	580	875	1455	648	594	1242	375	290	665	676	396	1072
Nov	366	842	1208	549	606	1155	600	799	1399	538	634	1172	369	486	855	641	515	1156
Dec	444	752	1196	516	865	1381	720	710	1430	548	610	1158	495	386	881	611	616	1227
Jan	434	717	1151	502	734	1236	817	514	1331	480	470	950	544	287	831	548	781	1329
Feb	397	802	1199	441	637	1078	836	341	1177	388	385	773	472	172	644	519	729	1248
March	373	682	1055	382	583	965	751	187	938	310	492	802	412	124	536	497	701	1198
April	360	714	1074	287	539	826	642	200	842	275	536	811	349	232	581	445	690	1135
May	450	745	1195	248	712	960	652	299	951	376	552	928	521	440	961	422	653	1075
June	612	805	1417	314	648	962	818	330	1148	528	512	1040	723	504	1227	404	663	1067

Source : From 1982-83 to 1992-93 WFP Bangladesh Foodgrain Forecast dated 15 February 1994.

** R = Rice

W = Wheat

TBL7