#### ANNUAL REPORT RURAL DEVELOPMENT PROGRAMME

DECEMBER 1988

BANGLADESH RURAL ADVANCEMENT COMMITTEE (BRAC)

56 MOHAKHALI COMMERCIAL AREA

DHAFA-1212

# RURAL DEVELOPMENT PROGRAMME (RDP)

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## RURAL DEVELOPMENT PROGRAMME (RDP)

# Statistical Summary

Over	all Programme Performance (As of December 31, 1988)	í
1.	No. of areas in operation	56
2.	No. of villages covered under the programme	2,449
3.	No. of village organisations (VOs)	4,648
	Male Female	2,094
4.	No. of Household covered	145,861
	% of target household covered	(68.66)
5.	Total No. of VO membership	251,668
	Male Female	105,329 146,339
6.	No. of group members received training services	58,108
	Male Female	18,621 39,487
7.	No. of functional education centres opened	3,002
7.1	No. of members attended in Functional Education Course (FEC)	62,645
	Male Female	29,071 33,574
8.	No. of Non-Formal Primary Education (NFPE) centres	s opened 803
8.1	No. of children enrolled	24,270
	Male Female	7,281 16,989
9.	Credit disbursed to groups (in Tk.)	272,317,329
9.1	Principal amount Realised (in Tk.)	171,001,328
9.2	Principal amount Outstanding (in Tk.)	101,316,001
9.3	On-time cumulative principal repayment rate (% of realisable)	93.77

9.4	Princi	pal amount overdu	e (% of disbursed	)	4.17
9.5	Princi	pal amount overdu	e (% of Principal	outstanding)	11.17
9.6	Male -	Female loan disb	ursement Ratio (i	n %)	52.8:47.2
9.7	Indivi	dual-collective d	isbursement ratio	(in %)	86:14
9.8	Short-	mid-long term cre	dit disbursement	ratio (in %)	56:39:05
10.	Total	group saving (in	Tk.)		55,492,190
11.	Saving	as % of amount o	utstanding		54.77
12.	MAJOR	SCHEMES FINANCED	(TAKA AND % OF TO	TAL TAKA)	
	Major	Schemes	Taka	% of tota	ıl
	b) Agr c) Liv d) Foo e) Rur	ll Trading iculture estock d Processing al Industries al Transport	86,366,50 55,038,45 44,171,96 41,161,29 20,092,48 12,072,39	3 20.2 0 16.2 0 15.1 2 7.3	21 22 11 37
Pro	gramme p	erformance: Durin	g January - Decem	ber 31, 1988	
1.	No. of	new areas opened			б
2.	No. of	villages			709
3.	No. of	VOs formed:			1,242
		Male Female			465 777
4.	No. of	additional membe	rship		82,840
		Male Female			27,344 55,496
5.	No. of	group members re	ceived training		24,900
		Male Female			3,232 21,668
6.	No. of	additional targe	t Households cove	red	65,016

893

7. No. of FE centres opened

7.1	No. of additional	21,495	
	Male Female		3,957 17,538
7.2	No. of additional	members graduated in FEC	16,146
	Male Female		5,693 10,447
8.	Additional amount	of credit disbursed to groups	103,239,833
8.1	Total amount real	ised during Jan - December '88	73,714,055
8.2		gainst cumulative outstanding mber 1988 (in Tk.)	34,274,893
9.	Major schemes financed	та k а	% of total taka disbursed
i)	Small trading	39,753,871	38.50
ii)	Livestock	18,245,710	17.67
iii)	Agriculture	171,237,401	14.63
iv)	Food processing	15,111,233	16.58
v)	Rural industries	4,995,676	4.8
vi)	Rural transport	3,699,184	3.5

# RDP Areas by Regions As of December 31, 1988

# REGION - I

	AREAS					AREAS
1. 2. 3. 4. 5. 6. 7.	Amdia Baniachong Boilor Pulbaria Gazaria Hobigonj Kachikata				8. 9. 10. 11. 12. 13. 14. 15.	Monohordi Narshingdi Shibpur Trishal
		REGION	-	II		
1. 2. 3. 4. 5. 6. 7. 8.	Alladipur Bakra Chowhat Daragram Daulatpur Ghior Goalando Kazirhat					Natore Nazirhat Pabna Paglapir
		REGION	-	III		
1. 2. 3. 4. 5. 6. 7.	Atghoria Boraigram Bholahat Chatmohor Chapainawbganj Dorsona Gaibandha				8. 9. 10. 11. 12. 13.	Natore Nazirhat Pabna Paglapir
		REGION	-	IV		
1. 2. 3. 4. 5.	Bayadanga (Balijuri) Bokshigonj - I Bokshigonj - II (Lawch Dhansail Jamalpur - I Jamalpur-II	napra)			7. 8. 9. 10. 11.	Jhenaigati Nalitabari

# LIST OF RDP AREAS BY UPAZILAS AND DISTRICTS

	District	- 1	Upazila	RDP Project Areas
1	Dhaka		Dhamrai	1. Chowhat
	**			2. Kawalipara
2	Hobigonj	2	Hobigonj (Sadar)	3. Hobigonj
		3	Baniachong	4. Baniachong
3	Jamalpur	4	Jamalpur (Sadar)	5. Jamalpur - I
				6. Jamalpur - II
				7. Jamalpur - III
		5	Bokshigonj	8. Bokshigonj - I
				9. Bokshigonj - II
	Jessore	6	Jhikargacha	10. Jhikargacha
				11. Navaron
				12. Bakra
	Manikganj	7	Saturia	13. Horgoz
				14. Daragram
		8	Gheor	15. Gheor
		9	Daulatpur	16. Daulatpur
	Munshiganj	10	Gazaria	17. Gazaria
	Mymensingh	11	Trishal	18. Trishal
				19. Boilor
		12	Kotwali	20. Kotwali
		13	Fulbaria	21. Fulbaria
3	Narsingdi	14	Monohordi	22. Monohordi
	Harringon		1101101101101	23. Katchikata
		15	Shibpur	24. Shibpur
	*	16	Narsingdi	25. Narsingdi
		20	(Sadar)	26. Amdia
Ę	Natore	17	Boraigram	27. Boraigram
		18	Natore (Sadar)	28. Natore
0	Nawabganj	19	Chapainawabgonj	29. Chapainawabgonj

11	Pabna	21	Pabna(Sadar)	31. Pabna
		22	Atghoria	32. Atghoria
		23	Chatmohor	33. Chatmohor
12	Rajbari	24	Goalando (Sadar)	34. Goalando
	" "	25	Rajbari	35. Rajbari 36. Alladipur
13	Rangpur	26	Rangpur (Sadar)	37. Rangpur (Jalkar) 38. Darsona 39. Nazirhat 40. Paglapir
		27	Kawnia	41. Kawnia
	:	28	Gaibandha	42. Gaibandha 43. Lakhsmipur
14	Satkhira	29	Satkhira (Sadar)	44. Satkhira
	:	30	Kalaroa	45. Kalaroa 46. Kazirhat
15	Sherpur	31 32	Sreebordi Sherpur (Sadar)	47. Sreebordi 48. Bayadanga 49. Sherpur
		33	Jhenaigati	50. Jhenaigati 51. Dhansail
		3.4	Nalitabari	52. Nalitabari 53. Nonni
16	Tangail	35	Mirzapur	54. Mirzapur 55. Mohera 56. Warshi

#### EXECUTIVE SUMMARY

Rural development programme - a core programme of BRAC is committed to socio-economic development of the poor and disadvantaged people through institution building, conscientization, education, training, savings and credit support.

RDP through its 56 Areas has organised 3846 groups of landless people: 2094 men and 2554 women with a membership of 251,668 spread over 2449 villages of 35 upazilas in 16 districts. About 69% of the landless poor in 56 project Areas have been organised. Up to 1988 RDP group members have saved Tk. 55,492,190 and absorbed credit volume of Tk.272,317,329. Over this period some 3000 income and employment generating schemes have been implemented. An estimated 9.0 million mandays of employment have been created in these schemes. The greatest achievement of RDP activity lies in the creation of self employment through making collateral—free loans available to the poor and marginal farmers, aimed at promoting their living condition as well as making a breakthrough in the existing exploitative mechanisms of loan sharks.

As a result of RDP's intervention in various forms, the landless in RDP project areas have emerged as a strong counterveilling force. They are now organised and united and capable of diverting resources from the richer community members through demanding and acquiring higher wages in the agriculture wage market. The other forms of resource mobilisation are: fair payment in food for work programme, access to government support and services such as vaccines (cattle and pultry) health, education and agricultural services (irrigation, equipment and subsidies etc.)

For women particularly, the opportunities of education and association with other women, loan facilitation for implementing economic projects to improve their status both at home and in the society have been significant. The incidence of wife abuse, divorce, abandonment and polygamy and dowry as a means of exploitation have been reduced in the project areas. These clearly indicate the changes of RDP activity on the status of women.

In brief, it can be confidently said that RDP has made profound impact in terms of improvement in household output, income, consumption and creation of employment to the un/underemployed group members, generation of investible surplus and reduction in ceremonial expenses. A large number of group members who used to earn their livelihood as agricultural wage labours have been able to change their occupation to the trading, non-trading activities subsequently. All RDP activities are administered through the area office.

All ideas of BRAC are transmitted through RDP. From this point of view, RDP is viewed to be the fundamental programme of BRAC aiming at promoting the quality of the lives of the poor as well as bring about a changes in the existing norms and values of the society through an integrated endeavour.

#### 1. INTRODUCTION

Rural Development Programme (RDP) grew out as a result of the integration of two separate programmes — the Outreach (concerned with institution bilding, conscientization and mobilisation) and the Rural Credit and Training Project (concerned with making the poor self reliant through credit, training, education and other necessary supports and services) in January 1986. The major objective of the programme is to contribute towards creating an just and equitable society for the landless poor men and women who are economically vulnerable, socially weak, politically powerless.

RDP in December 1988 completed its first phase beginning from January 1986 to December 1988. RDP so far has established 56 Area Offices spreading over 35 upazilas in 16 districts and reached 2449 villages (3.6% of the villages in the country) covering 4648 Village Organisations with a total membership of 251,668 (105,329 men and 146,339 women). Upto the end December 1988, the RDP group members have so far been able to save Tk. 554 million. The average saving per member is Tk.220.0 which is approximately 11.0% of the per capita income in the country. Upto the end of December 1988 about Tk. 227 million has been disbursed to 138,523 loanees. About 49 percent of the loanees were female and they received 47% of the total loans. The principal amount outstanding till December 1988 stood at Tk. 101 million which was about 37.2% of the total loans disbursed so far. The on time repayment rate is 93.77%.

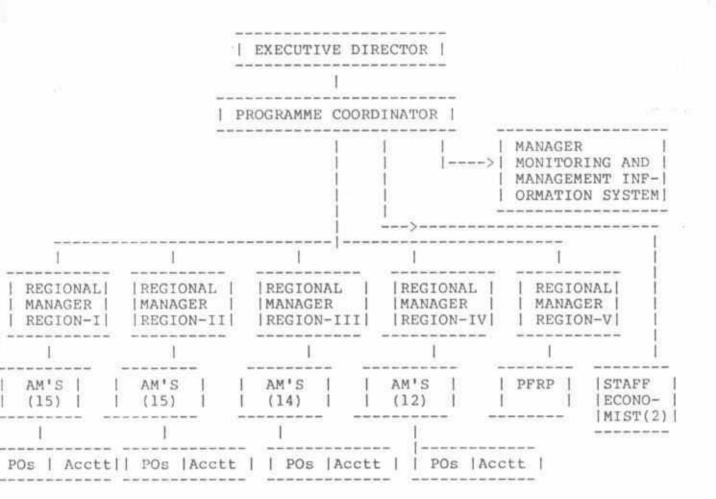
Although a wide variety of economic activities were pursued by RDP group members during phase (January 1986 - December 1988), the latter part of RDP (Jan '88-Dec '88) deserves a special mention because an increased attention was given for the development and

growth of a number of economic programmes. The important among these are: seri culture/ericulture, irrigation and income and employment generation programme for VGD women.

All activities of RDP are carried out through its Area Offices.

One executive designated as Programme Co-ordinator is responsible for the overall management of RDP who in turn is reportable to Executive Director, BRAC. For effective management and smooth functioning, all Areas are grouped into four (4) regions. The overall management of region lies with an executive known as Regional Manager who reports to Programme Co-ordinator. In addition to Regional Managers in charge of the four Regions, there is one more Regional Manager based at Head Office who looks after emergency relief and rehabilitation programme undertaken from time to time to address the emergency needs of the poor affected by the natural disaster. The management structure of RDP is depicted in the Organogram below.

#### ORGANOGRAM



M's = Area Managers

#### . INSTITUTION BUILDING:

Institution building takes a long time to consolidate and their ormation involves a number of activities. These are:

#### .l Organisational activity:

Organisation forms the basis for initiating all development ctivities - social and economic. Currently organisations established nd developed in RDP is of two kinds (i) Village Organisations (VOs)

Os = Programme Organisers

cctt= Accountant

FRP = Post Flood Rehabilitation Programme.

i.e. primary organisation (ii) higher level organisation i.e. secondary organisation (Area based).

### Village Level Organisation (VOs)

The merging of Outreach and RCTP gave a new impetus to the growth and development of VOs. The landless VOs serve as the basic forum.

All activities targetted to the development of the landless are planned, organised, initiated and controlled through this forum. The VOs meet once in a week and discuss all issues which have implications on their lives.

Besides, weeky meeting (by VOs) in RDP, inter-village and interunion workshop on special issues are also held. Issues affecting the
group members are discussed in these meetings and workshops and future
actions are planned. During January-December 1988, 99,273 weekly
meetings, 1,700 inter-village workshops were held. The average
attendance at VO meeing is 37.7% for men and 41.2% for women members.

Data reveals a lower attendance rate for men members. This can be
attributed to workload and outmigration of men members during peak
employment season.

Apart from these, VOs ininiate regular savings through individual members contribution and organise different variety of economic activities aim to: generate group fund and create self employment.

Upto December 31, 1988, 4,648 village level organisations (V.Os) in 2,449 villages, covering 105,329 men and 146,339 women from 145,861 landless households were formed (Appendix-1). Data reveals a higher growth and development for women groups. This situation can be attributed to change of women's attitude towards participation in development activity.

The following table depicts the performance of organising activity during January - December '88.

Areas	Yearwise	The state of the s	Increase  % incr-		
	Upto Dec.     1986	Upto Dec.  1987	during  ease over Jan-Dec. 1987 1988		
Village covered (No.)	1,266	1,746	2,449	703	40.3
V.O.s formed (No.) Male Female	2,401 1,168 1,233	3,406 1,679 1,777	4,648 2,094 2,554	1,242 415 777	36.5 24.7 43.7
Households covered (No.)	73,624	100,017	145,861	45,844	45.8
V.O. membership (No.)	121,747	168,826	251,668	82,842	49.1
Male Female	60,581 61,166	77,985 90,843	105,329	27,344 55,496	35.1 61.1

## ii) Higher level organisation:

Upto December 31, 1988, 56 higher level committees in RDP areas were formed. These committees operate at the Area level and comprise of delegates from the VOs. These committees organise monthly meeting to discuss issues which usually cannot be solved by V.Os. These include: wage bargaining, political representation, protest action, pressure for obtaining access to local government service and supports.

#### 2.2 Functional Education (FE)

Functional Education is the best means of conscientising the group members. Till December 31, 1988, 3,002 FE centres were opened of which 1,930 centres were completed, 665 discontinued and 407 are continuing. Over the period, learners enrolled and graduated in these

centres were 62,645 and 40,506 respectively (Appendix II). The periodic (January - December '88) performance of FE is illustrated in the table below:

Areas/Subjects	Yearwise t    Upto Dec. U   1986	pto Dec.   U	pto Dec.	during	ease over
Centres opened	1,700	2,109	3,002	893	42.3
Learners enrolled	40,165	49,964	62,645	12,681	25.4
Learners graduated	18,640	24,366	40,506	16,140	66.2

Although the statistics on FEC shows an increasing trend but the progress during the reporting period (January - December'88) is not significant. This can be attributed to one important reason. As RDP groups are becoming matured, the importance of FEC is getting less priority.

# 2.3 Training

Three kinds of skills training is provided to the group members namely (I) Conceptual (II) Human relation and (III) Technical Occupational skills. But in RDP, priority is given basically on two aspects (a) human development and (b) occupational skills.

## (a) Human development

The table (Appendix III) demonstrates the position of human development training courses in RDP till December 31, 1988. The course wise achievement of human development training during January - December 88 is depicted in the following table:

*******						
Courses	Yearwise trend of progress  Increase % inc					
Conciousness raising	7,597	8,801	11,316	2,515	28.5	
Leadership development	3,888	4,649	5,911	1,262	27.1	
Project planning and management	4,468	1,816	2,259	443	24.3	
FE teacher's training	2,460	2,993	3,541	548	18.3	
Total:	15,413	18,259	23,027	4,768	26.1	

During January - December'88, 4,768 group members received training on human development courses. Among them 2,515 were given training in consciousness raising, 1,262 in leadership development, 443 in project planning and management and 548 as functional education teachers.

## b) Occupational Skills

This kind of training aims at enhancing the skills and technical knowledge and management capabilities of the group members in income and employment creating projects. As of December 31, 1988, 34,362 group members were given occupational skills development training.

Among them, 20,989 in poultry, 2685 in fish culture, 3,584 in agriculture and 7,104 in other types of training (pump driving, irrigation management, seri-ericulture, oven making, etc.). The table shows the position of occupational development training during January - December' 88.

Courses	Yearwise trend of progress  Increase % incr-						
	Upto Dec. Up			Jan-Dec. 1  1988	987		
Poultry	4,200	6,202	20,989	14,787	20.8		
Fish culture	1,918	2,223	2,685	462	37.5		
Agriculture	2,052	2,607	3,584	977	81.4		
Others	2,674	3,917	7,104	3,187	129.9		
Total :	10,844	14,949	34,362	19,413	129.9		

#### V.O. FUND GENERATION:

RDP attaches priority on generation of funds by VOs from two broadly classified sources namely (1) Internal and (2) External.

Internal fund accrues from a number of sources — among these individual members weekly saving contribution and economic scheme profit are important. While the funds derived from other institutions and sources fall under the category of External Source. Funds are generated to:

- Develop financial base of the groups
  - Generate investible surplus so that gainful economic activities

    can be pursued by the groups for self employment creation as well

    as income generation
- Reduce group's dependency on external funds and also from exploitative sources
- Incalculate a saving habit and discipline among the poor
- Develop the financial resource management capabilities of the poor.

Upto December 31, 1988, an amount of Tk. 78,196,561 has been

generated internally of which Tk. 33,089,525 from men and Tk.

45,107,036 from women groups. Of the total internally generated funds
Tk. 55,494,190 is attributable to group savings, Tk. 12,749,427 to FDP
security, Tk. 1,859,279 to Reserve fund, Tk. 2,657,423 to general and
emergency funds and Tk. 5,436,242 to profit surplus (retained
earnings). Savings accumulated by group members during January December'88 amounted to Tk. 25,982,889. The rate of increase over
1987 (Tk.29,509,301) is 88.0% (Appendix-IV and V).

Table-I below shows per member and per group savings position in RDP project areas till December 31, 1988.

TABLE - I SAVINGE POSITION BY AREA AND YEAR.

AREAS	YEAR OR FORMATION	VOs (No)	MEMBER SHIP(No)	SAVINGS (TK.)	SAVINGS PER VO	SAVINGS PER MEMBER
AMDIA	1983	61	2580	1578564	25878.10	611.85
BOLOR	1984	8.0	4418	1083903	13548.79	245.34
BANIACHONG	1988	60	4213	47645	794.08	11.31
FULBARIA	1988	7.9	4516	1486120	18811.65	329.08
GAZARIA	1980	92	4170	1046606	11376.15	250.98
HOBIGONG	1988	4.1	2542	91019	2219.98	35,81
KOTWALI	1982	75	4206	1276588	17021.17	303.52
EACHIKATA	1983	84	3934	1033811	12307.27	262.79
MONOHORDI	1979	100	3812	865506	8655.06	227.05
MIRZAPUR	1982	84	5429	2596501	30910.73	478.27
MOHERA	1980	93	4753	1465242	15755.29	308.28
NARSINGDI	1.980	99	4086	1708940	17262.02	418.24
SHIBPUR	1979	9.6	4553	1094327	11399.24	240.35
TRISHAL	1983	9.0	4300	1459712	16219.02	339.47
WARSHI	1982	80	3656	1640529	20506.61	448.72
ALLAHIDAPUR	1987	88	4457	633381	7197.51	142,11
BAKRA	1980	89	4386	660512	7421.48	150.60
CHOWHAT'	1983	96	4584	1097369	11430.93	239.39
DAULATPUR	1981	78	4770	1266286	16234.44	265.47
DARAGRAM	1984	100	5923	1382770	13827.70	233.46
GHIOR	1979	9.6	5656	1129819	11768.95	199.76
GOALANDO	1982	9.0	4957	1130724	12563.60	228,11
HORGOZ	1980	114	6284	1404120	12316.84	223.44

TABLE - I (contd.)

AREAS	YEAR OF FORMATION	VOs (No)	MEMBER SHIP(No)	SAVINGS (TK.)	SAVINGS PER VO	SAVINGS PER MEMBER
JHIKARGACHA	1982	86	4282	1218335	14166.69	284.52
KAZIRHAT	1982	75	3196	729196	9722.61	228.16
KAWLIPARA	1980	96	4753	1173434	12223.27	246.88
KALAROA	1984	77	3563	1059687	13762.17	297.41
NAVARON	1980	78	3558	796594	10212.74	223.89
RAJBARI	1987	78	4652	303083	3885,68	65.15
SATKHIRA	1987	67	3289	393324	5870,51	119,59
ATCHORIA	1980	93	3865	923265	9927.58	238.88
BORAIGRAM	1980	84	4375	1265155	15061.37	289.18
BHOLAHAT	1987	70	4349	381476	5449.66	87,72
CHATMOHOR	1982	100	6135	1452852	14528.52	236.81
CHAPAI	1987	64	3298	460633	7197.39	139.67
DARSHONA	1986	101	6073	1101261	10903.57	181.34
GAIBANDHA	1984	102	6447	1164094	11412.69	180.56
KAWNIA	1984	101	7318	983144	9734.10	134.35
LAXMIPUR	1986	102	6698	1156209	11335.38	172.62
NATORE	1987	5.8	2698	184980	3189.31	68.56
NAZIRHAT	1986	99	4912	816136	8243.80	166.15
PABNA	1980	72	4036	1210820	16816,94	300.00
PAGLAPIR	1986	108	5903	986307	9132.47	167.09
RANGPUR	1984	98	7835	1520625	15516.58	194.08
BHAYADANGA	1980	86	4397	1038430	12074.77	236.17
BOKSHIGONJ-1	1988	73	5115	784004	10739.78	153.28
BOKSHIGONJ-2	1980	85	3893	767465	9029.00	197.14
DHANSHAIL	1980	91	4650	748219	8222.19	160.91
JHENAIGATI	1980	105	5421	1431577	13634.07	264.08
JAMALPUR-1	1987	101	6468	761518	7539.78	117.74
JAMALPUR-2	1988	61	2345	95699	1568.84	40.81
JAMALPUR-3	1988	0	0	0		
NALITABARI	1980	79	4549	1227091	15532.80	269.75
NONNI	1980	9.1	4793	1158491	12730.67	241.70
SHERPUR	1988	26	1406	58035	2232.12	41.28
SREEBORDI	1986	7.6	5211	961057	12645.49	184.43
TOTAL (ALL)		1648	251668	55492190	11938.94	220.50

#### 4. INCOME AND EMPLOYMENT GENERATION ACTIVITIES:

A wide variety of economic activities are pursued by the RDP group members in order to raise income and create self employment.

The activities undertaken are classified into nine broad groups. These include: Agriculture, Fish culture, Livestock, Rural Industries, Rural Transport, Food Processing, Lease of Markets, Small Trading,

Apiculture, Lac Culture and Social Forestry. The total credit to support the economic activities of RDP groups and group people till December 31, 1988 was Tk. 272,317,329. Economic activities pursued by the landless for income generation and self employment creation are briefed below:

#### 4.1 Irrigation and Apiculture Programme:

In agro based rural economy where capital formation and resource generation mainly revolves around the ownership and control of land, the accrual of land related benefits to the landless and marginal farmers in the forms of release of mortgage, participation in agricultural production, gaining access to the ownership of irrigation assets, and other productive capital assets is important.

Among the various activities under this sector, irrigation assets and ownership of irrigation is viewed to be significant from various points of view because (1) it helps increase agricultural production an improves the income distribution situation (2) it ensures accrual of benefits to the poor landless both as seller of water and sources of employment during the slack season (when the demand for labour shrinks and wages are reduced) (3) it helps develop the capacity of management and water as a important means of production in rural economy (4) it enchances the social power and prestiage of the disadvantaged poor. Moreover, the another significant aspect of irrigation scheme is the creation of process for affecting changes in the existing resource distribution pattern and power structure through ownership of means of production (irrigation aspects) and thus gaining access to power and resource. Consequently, the rich are increasily becoming dependent on the poor for irrigation facilities. With all

these in view, RDP group's are provided with loans to purchase or hire irrigation assets, like deep tubewells (DTW) shallow tubewells (STW), lowlift pimp (LLP) and hand tubewells (HTW).

The landless village organisations manage the facilitaties and sell water to the farmers. The village organisation management committee or, a more commonly a seperate irrigation shoeme management committee is responsible for ensuring proper installation and maintenance of facilitaties, arranging, finalising contracts with the farmers willing to purchase water, maintaing accounts and collecting water either in cash or kind. The borrowing group leaders that is the members of the management committee discharge their functions with BRAC assistance which includes provision of credit, arranging skills and management training, helping with purchasing of irrigation assets and provision of technical and management advice as needed.

Beneficiaries of the programme are members of the village organisation, the labourers who find employment in installation and operation of the equipment and the farmers who receive water. Till December 31, 1988 a total of Tk. 550,38,453 or 20.2% of total loans was disbursed against this sector. With credit assistance from RDP, the village organisation purchased 125 irrigation assets-56 deep tubewells (DTW), 54 shallow tubewells (STW), 2 lowlift pump (LLP) and 13 hand tubewells (HTW). No. of irrigation assets increased during phase I (January 1986-December 1988) was 77 of which 53 were DTWs, 15 STWs, 8 HTWs and 1 LLP. Groups earing from the sale of water over this period was Tk. 6,507,000. Besides, the income and employment, the other types of benefits resulted from the irrigation were: defusion of knowledge on scientific management of agriculture (line sowing), introduction of HYV varieties and technology of irrigation

managing a vital component of agricultural production and gaining access to the rural power structure as owners of means of production was no less important in a society where irrigation favours the rich and ignores the poor. However, the prospects of irrigation schemes are limited by a number of adverse situations. These include:

Problems of construction of appropriate water canal, dearth of spare parts for timely repairing and lack of adequate knowledge about the soil conditions.

#### 4.2 Pish Culture Programme

Fish culture is most suitable both as a source of income and protein supply. But is is often seen that most ponds in rural areas remain unutilised. Due to ownership problems, the owner (the rich or poor) often allow the ponds to erode or dry up. To transform these untapped, unused and underutilised resources RDP supports group members to lease, reexcavate and stock such ponds with fingerlings. As of December 31, 1988, a total of 893 ponds and 2 Boar (oxbowlakes) were brought uner the fish cultivation programme. Of the total ponds under fish culture 418 were fit for seasonal cultivation and 475 for year round cultivation. Total loans disbursed against the programme till December 31, 1988, was Tk. 4,184,560 or 15% of the total disbursement. V.O's involved with the programme earned a profit of Tk. 50,10,814 from the sale of fish resources over the period. RDP has a plan to expand the fish cultivation in the 2nd phase (1989-1991) through implementation of integrated fish farming in oxbowlakes located in 11 RDP project areas. Under the integrated farming, Intensive fish cultivation will be done followed by raising of ducks,

poultry and vegetable cultivation in 25 Boars covering a total water bodies of 15,000 hectors. For this purpose, training will be provided to the group people as a Baor management cadres and para-fish professionals.

#### 4.3 Poultry Programme:

Among the various activities for income generation at the household level by poor rural women, poultry rearing has a significant record of success as a reliable way of earning. This activity is suitable for implementation in diverse environments and thus for widespread implementation. This programme is a low cost, low risk and requires little skill and credit and can be caried out simultaneously with other household activity.

Training for potential poultry rearers and for village women who serve them as poultry workers/vaccinators is a crucial factor.

The other crucial factors on which the success of poultry programme depends are: timely distribution of supplied vaccines, medicines, reduction of mortality eggs, chicks and cocks of productive breeds. Currently Poultry Programme in RDP include all of these. The major objective of the programme is to train and prepare women so that they can equip themselves with necessary skils and knowledge to earn income through involvement in one or several aspects of poultry rearing: (1) as a poultry worker cum vaccinator; (2) as a key rearer (who have the potentiality of earning Tk. 150-200 per month); (3) as a model rearers (who earn Tk. 250-300 per month) and (4) as a chick rearers (who earn Tk. 500 per month). The other type of involvement in this activity are:

- I. <u>Poultry Workers Training</u>: Attention is focussed to train group people as poultry workers.
- II. <u>Vaccination</u>: Priority attention is given on disease control and prevention control (Director of livestock provides the vaccines free of charge) vaccines are distributed to the workers in each village once a month to ensure a regular programme of vaccination.
- III. Upgradation of local breeds: Productive breeds of poultry be used in the programme and that their introduction be through supply of eggs, chicks or cocks at cost price.

Till December 1988, 998 villages in RDP project areas are brought under the programme. The position of poultry programme in RDP project villages till Devember 31, 1988 is depicted by the following statistics.

Aspects/Areas	Upto De	ec. Upto     1987	Dec. Upto Dec. %		over 1987
Villages Covered (No.)	520	961	1,998	284.0	106.40
No. of rearers	4,370	9,80	9 15,583	256.59	58,86
HYV cock/chick supplied (No.)	17,254	30,36	84,526	389.80	178.38
HYV eggs supplied (No.)	195,377	298,31	7 339,119	73.50	13.67
Vaccines supplies (doses)	1,942,451	2528,35	3286,224	69.20	29.97
Poultry shed supplied (No.)	15,401	23,87	5 30,486	97.90	27.60
Poultry workers (No)	10.0	1,46	2,153	100	47.46
No. of poultry workers	7,444	15,88	8 42,322	468.50	166.30
Chick rearing unit established (No.)	25	7	8 245	880.00	214.00

#### 4.4 Livestock Programme:

Livestock rearing programme is introduced in almost all RDP areas. Both men and women members of village organisation are involved with raising of cattle and milch cow to earn a living. BRAC provides training to rearers and ensures a regular supply of vaccines and medicines through para-veterinary workers. Each rearer is given a card on which the paravat records vaccination and visits. A team of 3 paravets are selected, trained and developed per union (15,000 people). The initial training period is 45 days, followed by regular refresher's course provided by qualified BRAC Doctor of Veterinary Medicines (DVMs). The paravets are given the responsibility of ensuring regular vaccination and cattle treatment in their areas.

For this purpose stocks of veterinary medicines are maintained.

Paravets receive no salary, they earn or survive by charging fees (Tk.

1.00 per cattle) for vaccinations and treatment provided to animals owned by cattle rearers.

Each paravet collects vaccines from BRAC stock or from government veterinary department. In addition to vaccination paravets make a visit to the rearers at a certain interval and provide counselling services on feeding and cattle management.

Upto December 31, 1988 Tk. 441,71960 or, 17.67% of the total disbursement was provided for cattle rearing. As of December 31, 1988 a total of 268 villagers were developed as paravets. The earning of the paravet from vaccination in 1988 was Tk. 99,596.

Future Plan: In each RDP area one artificial insemination unit will be established for systematically upgrading the local breeds. The artificial insemination will help increase production.

#### 4.5 Seirculture/Eri-Culture Programme:

This is a viable and a reliable home based income generating activity for the disadvantaged rural women and also capable fo yielding significant supplemental income for the participating household which inturn supply cocoons or thread to the large production process consisting of weaving, dyeing, block printing, embroidery and making of cloth and cloth products. Employment is generated to the growers, rearers and all of the others engaged in the chain of production. Originally this activity was confined to the Manikgonj project. The success achieved in Manikgonj led the expansion of the activity in ecologically suited areas of RDP areas. (In future the programme will be wisely introduced in RDP project villages). For the purpose, 115 additional services centres will be established to, among others produced eggs for distribution to rearing centres at the village level which are key components in the process of production. Villagers trained by BRAC operate and control the centres. They receive eggs from BRAC or government sericultur department for incubation and rearing of worms to 15 days of age. At this stage, worms are made available to villagers (usually to women) who rear them to maturity. Among the services provided by BRAC to promote the sericulture, the organisation of training for the group people is considered to be crucial. The trained members operate and control the centres and rear the worms at village level. Besides, the other type of services which are made available for the growth tand development of the programme are: supply of mulbery plants, credit and technical advice on rearing of worms and purchasing of cocoons.

Till December 1988, a total of 7,967 group people were involved in mulbery cultivation. In all, 256,597 trees were planted of which

number of trees above 2 years old were 149,369, 1-2 years old were 57,829 and less than 1 year old were 262,704. Currently, 36 RDP areas are involved with the programme. No. of rearers in RDP project areas till December 1988, were 581. The rearers earning from the sale of cocoons produced in 1988 was Tk. 287,359. The total acreage and bush plots under mulbery cultivation upto December 1988, was 16 and 65 respectively. Number of surviving trees till December 1988 were 27,063 or 57% of the total trees planted. There are some critical factors which need to be ensured for the success of the programmes. The important among these are: protection of planted trees from damage, regular followup and monitoring and nursing of the trees and rearing of worms in a controlled environment.

RDP's future plan to expand the programme: Sapling production will be udnertaken to ensure the supply of plants to the growers. A total of 20 acres of land be brought under this activity in 1989. The aim is to produce 200,000 plants from these nursery.

#### 4.6 Rural Transport Programme:

The bulk of the RDP group members are Rickshaw Puller, Cartmen and Boatmen. A very few of the have their own transports they ply. Village organisations purchased these transports and hire out these to the group member at a lower rate normally charged by the owners. Upto December 31, 1988 total loans absorbed by this sector was Tk. 120,72,395 or 4.43% of total loans and group members involved were 4870. Group people engaged in Rural Transport sector were able to earn a substantial amount of benefits through self exploitation (self employment) because the rate of return on labour employed in this sector was higher than the agricultural wage rate. The higher income

generated as a result of higher return on labour again leads to increase in the demand for both crop and no-crop products.

#### 4.7 Rural Industries Programme

Under this sector numerous types of activities are undertaken. These are: oil crushing, net making, coire rope making, rice mill, ice and brick making enterprises and all other activities accomplished usually in the cottage industries. The total credit disbursed against this sector till December 31, 1988 was Tk. 12,072,395 and the total schemes financed were 1275. The investment in rice mill and brick making enterprise under the rural industry created positive forces in the economy for the group members to reap certain advantages like economics of scale, leverage in the community, labour productivity increase through technical improvements etc. Beside the changes is the existing resource distribution pattern as well as in the social position of the participants have been resulted from their involvement in rural industries. Before BRAC intervention, the benefits were monopolished by the well-to do section of the society.

#### 4.8 Food Processing Programme

All types of husking activities - paddy and pulses fall under this sector. Most of the participants involved with this programme were women (97.2%). The loans disbursed to finance the activities under this sector was Tk. 41,161,290 or 15.1% of the total disbursement. Till December 31,1988 in all 6588 schemes under this sector were financed. The participating women earned Tk. 280 per week from husking and selling of husked paddy and pulses. In a situation like Bangladesh where the opportunity of cost of labour for women is

zero such a level of income opportunity is impressive and highly significant. The opportunity of supplemental income for the women had a positive effect on their status both at home and in the society.

#### 4.9 Small Trading Programme:

Small Trading in Rural Areas comprises a variety of activities. These include: buying, selling and head load carrying of goods (from market to another). As of December 31, 1988 a total of Tk. 86,366,509 was disbursed to finance the different variety of activities under this sector. This sector alone absorbed 31.71% of the total disbursement. Although the most of activities pursued under this are seasonal and the employment generated in these activities are small, the small trading has the potentiality of yielding a per capita per working day income of Tk. 35.20 for traders (participants). This is positive since the profit stands at Tk. 17.20 after deduction of the traders opportunity wage rate (Tk. 18.00 at the prevailing wage rate) from two per capita per working day income.

With the expansion of small trading activities and thus increased participation of group people as a buyers and sellers diversification in the rural economy takes place and the rural markets are widened. In order words, the traders may return to the skills of their own choice and facilitate the specialisation to the expansion of home market. However, there is no rigidity in the market, skills/profession can be changed as desired by the market.

#### 4.10 Apiculture Programme:

This activity has been undertaken without credit in 23 RDP Project Areas. Number of group people involved with this activity till December 1988 were 480. A total of 338 boxes were supplied to

the cultirists. Till December 1988 the income of the involved group members from the sale of honey was Tk. 41,880. This activity has a significant impact on the growth and development of Agriculture, through Pollineation. This is another prospect of the programme.

#### 4.11 Lac Cultivation Programme:

Lac is natural resin secreted by an insect - Lacciferalace.

Lack has a wide and diversified use. These are used in modern electronic goods, furniture and post offices. This programme has been undertaken in 4 RDP Project Areas namely Dakabor, Bakra, Nonni and Bayadanga. Total number of trees brought under Lac cultivation till December 31,1988 were 485. The group people involved with this activity earned Tk. 90,172 from the selling of 62 mds of raw lac. The results achieved so far from the cultivation of lac are really encouraging. However, there are certain factors which account for the success of the programme. These are: timely supply of inputs, training to the growers. Substantial amount of benefit will accrue to the group people if the necessary supports and services are ensured and problems of pest attack is overcome.

#### 4.12 Social Forestry Programme:

Under this programme, a total of 1,506,327 trees of different varieties were planted during January-December 1988 in RDP Project Areas. Number of group people involved with plantation activity were 326. Group people involved were benefitted through plantation, nursery and maintenace of trees.

Apart from the accrual of benefits to the group people in the forms of plantation, nursery and maintenace of trees, the impact of

the programme on development of village environment and eco. gy is undeniable.

In order to accelerate the pace of the programme one nursery in each RDP Area would be established. There will serve as the source of plants and seedlings to the growers and the people involved in the implementation of plantation schemes. Moreover these would serve as a good source of economic benefit to the group people engaged as managers and owners of the nursery.

# 4.13 Income Generation Programme for the Vulnerable Group Development (IGVGD):

Government has been implementing for some a multi-donor food aid programme, the Vulnerable Group Development Programme (VGD), for destitute women. Each women eligible to participate in the programme is entitled to a monthly food assistnce of 31.25 kg. of wheat.

In 1985, the integrated development programme of BRAC in Manikganj sensing the possibilities of using the (VGD) wheat ration in a programme entered into co-operative efforts with the government implementing agency, the Directorate of Relief and Rehabilitation (DRR). The wheat ration was used as an incentive to motivate women to undergo skills training in embroidery, sericulture, vegetable gardening and poultry rearing alongwith literacy, health and nutrition education. Women did acquire skills and did put them to work in earning some income. It soon became apparent that however training in itself was not enough to make a visible dent on the lives of the women. This realisation consequently led BRAC to design an independent programme named "Income Generation Programme to VGD women (IGPVGD) at a cost of Tk. 71,26,000 during mid 1987. The objectives of the programme were to equip the destitute women with necessary

ills in better poultry keeping practices as a relaible way of stained income through collaborative effort of Directorate of Relief d Rehabilitation (DDR), the Department of Livestock (DOL) and BRAC.

The three parties involved are so satisfied with the results to te that an expansion as well as replication of its achievement on a rger scale is planned. The component of the programmes are: aining, distribution of eggs, chicks and cocks of productive breads; pply of vaccines and disease prevention and control; saving and edit and followup and support.

Training will help prepare the women to earn an income through volvement in one or several aspects of poultry rearing; (1) as ultry workers an vaccinators, deriving income of approximately .150 per month from fees charged other village women for inoculation rvices; (2) as a key rearer and keeper of a flock of atleast nine ns and one cock, proving an income potential of Tk.150 per month and ) as a model rearer operating a miniform of 20-30 hens and three cks with a monthly income potential of Tk.250 or (4) as a chick arers raising day old chicks to two months of age and selling them earn an income of Tk.500 per month.

Under the IGP 1,000 VGD women will be trained as key rearers, 300 poultry workers and 200 as model rearers in each upazila. As many 10 chick rearing units will be established in each upazila. The aff of the DOL have been assigned to work jointly with BRAC tension workers. BRAC has appointed three programme organisers in ch upazila. BRAC POs at the upazila level will be responsible for tivation, group formation, organisation of training and supply of puts to the VGD women. DOL provides technical assistance as well as

training and necessary supplies, such as, vaccines free of cost and high yielding variety of chicks and day old chicks at government cost. The DRR through the POs and the VGD committees, coordinates and provides administrative support to facilitate the smooth implemention of the poultry scheme under IGP. By December 31, 1988 IGP under RDP project areas reached 17,716 VGD women, covering 3,690 villages spread over 165 unions and 20 upazilas. Among them 11,236 were trained as key rearers, 3,308 as poultry workers. No. of chick rearing units established till Dec 1988 were 222. BRAC's IGP will cover more upazilas and villages in future with a view to making the destitute women self reliant through provision of development package in association with two years of monthly food assistance.

#### CREDIT OPERATION

#### a) Overall Position Analysis:

In RDP credit programme is recognised as an essential component, institution building, conscientization of group members, integrity and solidarity of the groups formed preceeds the credit operation. The avowed objective of BRAC credit is to provide collateral-free loans to the poor who do not have access to the institutional credit and are also easy victims of credit sharks (the money lenders) and consequently fall into vicious credit trap. The only way of escape from which is destitution.

Apart from these, other significant aspects of BRAC lending, operation is the development of institutional infrastructure, generation of saving, diffusion of technology, creation of new skills and industries, training, education and other necessary supports/services delivered to ensure end use of the loans advanced. Judging from the

above, it can be said safely that BRAC credit operations stands distinct from the existing lending institutions in many respects.

Upto December 31, 1988 the total amount of credit disbursement stood at Tk. 272,317,329 with an accrued interest of Tk. 44,463,381. The amount of repayment realised (Principal) on time was Tk. 171,001,328 leaving Tk. 101,316,001 outstanding. The cumulative percentage of on time principal recovery rate rose to 93.77% in December 1988 from 92.54% in December 1987, representing an increasing and upward trend in loans repayment. This is analysed to have resulted from a number of factors: Contribution of village level workers (Palli sheboks and Palli Shebikas) in loan administration and monitoring, reorganisation of loan repayment system, strict appraisal of schemes, management of loans by small groups, recovery of old overdue loans and arrangement of incentives to schemes management committees.

Table-II below illustrates the sexual distribution of credit, position of recovery, principal overdue and outstanding in RDP credit operating Areas upto December 1988.

TABLE - II
LOAN DISBURSEMENT, RECOVERY, OUTSTANDING AND OVERDUE BY AREA

AMDIA BOILO BANIC	4252200 5006350 0 6825820	2212200 4037940	6464400				overdue
	0	4037940	0404400	98.93	2187222	46395	0.4
BANTO	Control of the Print State of the State of t		9044290	90.81	2798516	631824	5.4
	Pr. 36 - 3 Pr. 34 - 3 1 3	0	0	.00	0	0	-
PULBA		3353100	10178920	98.54	3046828	105500	0.9
GAZAR	5582756	1910990	7493746	80.66	2569935	1180730	10.4
OTWA	4761200	4186000	0047200	.00	0	0	-
CACHI	4497500	2544700	8947200	99.20	2111017	54950	0.48
	10475360	3521185	7042200 13996545	100.00	2357209	0	-
4IRZA	1897250	5241970	7139220	74.33	5952635	2777390	24.4
4OHER	1296890	4541590	5838480	100.00	2158951 1497805	0	- 7
MARSE	6445600	4986400	11432000	82.37	4137836	1560667	13.7
SHIBP	6842540	2158200	9000740	90.86	2574781	646681	5.6
TRISH	4285400	3965500	8250900	100.00	3395945	0.40001	-
VARSH	1515750	3259600	4775350	100.00	1821780	0	-
AHALA	860500	659300	1519800	100.00	814110	0	-
BAKRA	1944800	1437750	3382550	95.16	1796508	80630	0.7
CHOWH	852500	3085700	3938200	100.00	1661653	0	-
DAULA	2811540	3888720	6700260	94.24	1833084	297524	2.6
DARAG	3015950	3027000	6042950	98.61	2176880	54400	0.4
GHIOR	7431770	5131950	12563720	84.94	3126064	1673809	14.7
CAZIR	2099200	1561890	3661090	96.95	1891671	55723	0.5
HORGO	3208350	3584000	6792350	100.00	2309426	0	-
JHIKA	2451000	2306800	4757800	100.00	2744671	0	_
CAWLI	4230500	2663600	6894100	100.00	2441171	0	-
KALAR	1778130	1706840	3484970	99.75	1712973	4423	0.04
VAVAR	1456400	1582850	3039250	98.56	1643315	20389	0.2
RAJBA	69000	88425	157425	100.00	116164	0	-
SATKH	151100	333700	484800	100.00	484800	0	
SOALA	4292135	3949225	8241360	96.25	2293471	231922	2.0
ATGHO BORAI	5496180	3181345	8677525	92.58	3216583	437990	3.9
BHOLA	5808770 145000	5328900 223500	11137670	97.24	3911301	205192	1.8
CHATM	4115355	3485855	368500 7601210	97.17	368500 2794563	140229	1.2
CHAPA	114650	282150	396800	100.00	358900	140229	1.2
DARSO	1143100	1670500	2813600	100.00	1841899	0	_
GAIBA	1579995	1669700	3249695	100.00	1622314	0	
KAWNI	1115350	1907000	3022350	96.46	1356790	61160	0.5
LAXMI	1762600	1573650	3336250	97.42	1613066	45700	0.4
NATOR	3500	108300	111800	100.00	84500	45/00	0.4

TABLE - II (Contd.)

Area	Loan Male	Disbursed Female	(Tk) Total	Recovery Rate (%)	/ Loan Out(Tk)	Loan Over (Tk)	Independent overdue ratio as % of total overdue
NAZIR	1476465	1303060	2779525	100.00	1779863	0	10
PABNA	6302400	4912280	11214680	91.05	2925240	814945	7.1
PAGLA	1639200	1429500	3068700	99.40	1699298	8300	0.07
RANGP	2718878	2461200	5180078	92.48	2316580	232840	2.0
BHAYA	1814100	1802400	3616500	100.00	1755330	0	-
BOK-1	937100	1099000	2036100	100.00	1207187	0	
BOK-2	1259500	1214040	2473540	100.00	1070922	0	-
DHANS	1991900	2364500	4356400	100.00	1316865	0	-
JHENA	1478600	3512000	4990600	100.00	1580331	0	-
JAM-1	0	2586690	2586690	.00	1271387	0	_
JAM-2	0	0	0	.00	0	0	_
JAM-3	0	0	0	100.00	0	0	_
NALIT	601000	2136500	2737500	100.00	1204825	0	_
NONNI	1374400	2131700	3506100	100.00	1273324	0	-
SHERP	0	0	0	.00	0	0	-
SREEB	621800	1169100	1790900	100.00	1090012	0	8
TOTAL:	143837334	128479995	272317329	93.77	101316001	11369313	-

## Loans by Activity:

The leading activities in terms of size of disbursement are small trading (31.71%), agriculture (20.21%), livestock (16.22%), food processing (15.11%) and rural industries (7.37%). Loans for agriculture declined to 20.21% in December 1988 from 25.58% in December 1987, but those for other activities have increased significantly: for small trading from 26.84% in December 1987 to 31.71% in December 1988, for food processing from 11.88% in December 1987 to 15.11% in December 1988. About one third of all RDP loans have gone to small trading, which is often regarded as unproductive unless it stimulates the rural economy. Trading is mostly of agricultural produce, which has traditionally been dominated by the rural rich, but provision of credit to the rural poor has given them a place in this

tet. However, many agricultural schemes sustained losses due to aght and flood. So priority has been given to nonfarm activities has rural transport, market lease and brick field, which are more fitable.

#### m of Loans:

Of total disbursement, short term loans (repayable within 12 ths) were Tk. 152,857,898 medium term loans (repayable within 3 rs) Tk. 106,941,723 and long term loans (repayable after 3 years) 12,517,708. On time repayment rate for short, medium and long m loans were 95.2%, 93.5% and 71.9% respectively. Long term estments are made in assets like irrigation, land and rural ustries where the return is relatively slower. Moreover, return m these activities are dependent on natural calamities and market ces.

#### es of Loans:

Upto December 1988, individual and collective loans disbursed alled Tk. 234,795,243 and Tk. 37,522,086 respectively. Individual ns show a higher repayment record (96.8%) than collective loans .3.%). It has been experienced that the individual loanees show ater motivation than the collective loanees as these schemes are easily manageable and more capable of generating regular income.

## Periodic credit operation (January'88 - December'88):

During January - December '88, a total of Tk. 103,239,833 was bursed against 12,127 schemes. Of the total periodic disbursement, men's loans amounted to Tk. 55,749,509 (54.0%) and the women's ns Tk. 47,490,324 (46.0%). The share of women's loan is found to

be increasing (compared to the preceeding year's (1987) 42.8%. RDP's priority for women member's involvement in development activities and the future plan to increase the share of women loans for initiating a balanced social growth and development and greater women's participation in production have been significant contributors for the increase in women's loans.

The total realisation (Principal & interest) during the period amounted to Tk. 73,714,055 out of which Tk. 39,434,162 was realised (Principal + Interest) against the periodic disbursement (January - December'88) and Tk. 34,279,893 against the amount outstanding prior to this reporting period (December 31, 1987), this represents that 47.75% of the outstanding figure (principal plus interest) of preceeding year (Dec. 31, 1987) was realised.

#### 6. NON-FORMAL PRIMARY EDUCATION:

In the nation of Bangladesh, only 60% of the primary school age group of children actually enroll in formal primary schools. Fifty percent drop out before completing the first year and only 20% complete the first year course. The remaining 30% do not have the schooling. The literacy rate for the nation stands at 21%. For the children of the landless the situation is much worse in respect of all of these numbers. Most have never had the opportunity to enroll in schools. In view of the situation BRAC introduces a system of education which is not only unique but also capable of imparting education to those who missed or could not continue schooling there due to pressure of poverty. The non-formal primary education introduced by BRAC is a part time, need based, and life oriented basic education programme with innovative curriculum (comprising basic

education, numeracy, basic science, social studies, health and hygiene) and conducted by locally trained teachers.

Till December 31, 1988 a total of 575 NFPE centres were opened. The total number of students enrolled in these centres was 23,028. Among them the number of boys was 8,290 (31.0%) and girls was 14,738 (64.0%). In NFPE more emphasis is given on the enrollment of girls because in the existing socio-economic circumstances, the opportunities and scope for women's education is limited and the level of literacy for women is lower. The following table illustrates the periodic performance of Non-formal primary education in RDP project areas.

Area	Annual	Progress	(NFPE)	Incre-	% of i	
	Upto Dec.  1986	Upto Dec. 1987	Upto Dec.   1988 	AND THE CONTRACTOR OF THE PERSON NAMED IN		1987
Centres opened	96	397	809	412	742	104
Students enrolled	2,890	11,917	24,270	12,353	739	104
boys	1,560	4,908	7,281	2,373	366	48
girls	1,330	7,009	16,989	9,980	177	142

The additional number of centres opened during Jan - December '88 was 412 and the students enrolled in these centres were 2,373 boys and 9,980 girls. During this reporting period the drop out rate for the students enrolled was 0.61%.

Of the total centres (809) opened, 20 were completed and 789 are continuing. Currently RDP's NFPE programme is spread over 18 upazilas of eleven districts and covers 1,087 villages through 803 schools in 48 RDP project Areas.

#### PARA-LEGAL AID PROGRAMME (PLAP):

The aim of Para-Legal Aid Programme (PLAP) is to provide legal awareness to the group members who for lack of knowledge on family legal aspects fail to secure and enjoy legal rights. The legal aid programme in BRAC begins with a survey, (on the nature of conflict in rural areas) indepth interviews and followup study. These studies were conducted in both BRAC and non-BRAC areas. A training module with a view to impart training to the para legal workers at the village level is developed on the basis of survey results. Para legal workers were chosen from amongst the group members and a total 138 members (78 women and 60 men) were provided with training on para legal programme. The legal aspects covered in training were:

- Family law
- Inheritance
- Land law with special emphasis on verification of title.
- Certain aspects of civil and criminal procedures.

It is found that the group members trained so far as para legal workers have been active in the villages as well as intervening to try and prevent such common occurences as dowry, early marriages, arbitrary arrests and thumb print in blank paper and registration of marriages etc. In order to disseminate legal information rapidly another training programme namely legal awareness is planned to be introduced. This programme will cover the salient feature of the training given to the para legal workers.

#### 8. MONITORING CELL:

The establishment of RDP monitoring cell in October 1988 is a epoc making step. The cell aims at developing an effective monitoring and management information system to assist the management and cope with the changing requirements.

#### 9. STAFF DEVELOPMENT AND TRAINING:

Staff development through training is another aspect of RDP activity. Training to RDP staff is imparted every year. Staff selection for training is done on the basis of findings of training need assessment study. Two types of training (short and long courses) is offered to develop the job specialisation as well as managerial capability of both Head Office and field level people. Training to RDP staff at home and abroad on short and long courses helps develop the skills, dexterity and working efficiency of the staff involved at different levels of programme management and planning. The importance of staff development training will increase in future consequent upon the growing need of programme expansion.

#### 10. SOCIO-ECONOMIC IMPLICATIONS:

Rural Development Programme (RDP) through its 56 Areas has organised 4,648 groups of landless people - 2,094 men and 2,554 women; with a membership of 251,668 in 2,449 villages. Over 69% of the landless poor in the 56 project areas have been organised. Upto December 31, 1988 RDP group members have been able to save Tk. 55,492,190 and absorb credit volume of Tk. 272,317,329. Some 30,000 income and employment creating projects have been implemented and over 9.0 million mandays of employment have been generated in these schemes. The landless in RDP project areas have emerged as a strong counterveiling force. They are now organised and united and able to demand and acquire higher wages in the agricultural market, fair

hearing in the village salish (court), fair payment in food for works programme, services and supports in vulnerable group feeding programme, their rights to lease and utilize khas (government) land and ponds, un-used and unutilized road side land and to obtain services from the government agencies for poultry and cattle vaccinations, health, education and agricultural services (irrigation equipments, subsides etc.).

For women particularly, the opportunity of education and association with other women and facilities of loan for implementing economic projects aiming at changing their position both at home and in the society have been significant. The incidence of wife abuse, divorce, abandonment and polygamy and dowry system as exploitative means have reduced in the organised areas. In short, it can be said confidently that RDP has made profound impact in terms of improvement in household output, consumption, and creation of income and employment to the un/under employed group members, capital accumulation, substitution of Mahajan (money lenders) loans, reduction in ceremonial expenditure and introduction of vegetable cultivation. These are considered to be sources of growth of income for the landless households.

The success of economic activities can be measured in terms of value earning and potentiality of employment of available mandays.

Data available on economic activities undertaken by the group members shows that activities in food processing, small trading and rural transport sector were capable of yielding more value per 100 taka per day than the activities in other agricultural and non-crop agricultural activities. The value earning per 100 taka per day in food processing activity was Tk.2.17, in small trading Tk. 1.87 and in

rural transport Tk.1.01 (Appendix-X .). The potentiality of employment of available mandays in these activities was higher than other agricultural and non-crop agricultural activities undertaken in RDP project areas. The employment of available mandays in food processing, small trading and rural transport activity was 56.98%, 56.98% and 71.23% respectively. The activities relating to food processing, small trading and rural transport are not only capable of providing regular income but also has the potentiality of being undertaking during most times of a year. The generation of higher value earning and employment of available mandays in these activities in comparison to other activities such as poultry, cow rearing, fish culture, irrigation and cultivation of crops can be manifestated in number of factors like scheme nature (operable during most times of the year), low gestation period, low risk and regular income flow potentiality of the schemes.

#### 11. CONCLUDING REMARKS:

- a) RDP has covered over households in 2,449 villages spread over 35 upazilas and a total of 4,648 village organisations have been formed with 251,668 membership having 4.2:5.8 male-female ratio.
- b) Priorities have been given to the off farm activities since these can provide the landless with more opportunities of self employment.
- c) Over 30,000 economic activities (farm and non-farm) have been financed so far with a credit figure of Tk. 272,317,329 having 93.77% cumulative (principal) repayment rate.
- d) In addition to the realisation of loans disbursed during the period (January - December'88) 47.75% of previous year's (Dec. 1987) outstanding loan was realised.

- e) With RDP credit a large number of group members who were in fact agricultural wage labourers have been able to change their occupations subsequently to trading and cottage industries.
- f) Credit linked to organisation and mobilisation of the poorest villagers and borrowers is capable of increasing self reliance and reducing economic and social dependence on rural elite.
- g) RDP group members are now valued in their locality. The elite are aware of their unity. Their participation in social and economic activities have given them leverage in the community. They are now confident of their own potentialities and prospects.

### VILLAGE INFORMATION STATEMENT As on December, 1988

	VILL- AGES	VIL	LAGE		TOTAL Hn IN	Ti.nd	2 OF			AGET F			ACTUA			EER. OV GET POP	
No.	COVE-			ON.	ORC	OVI	OVER	TC.HH	FOR	MEMBER	SHIP		MEMBERS	hir		IBLE FO	
AREA	REL		KMEU		VILL	TO.HH	TC.HH	0000	120	2		120		+		MBEREHI	E
44074	(4)	ň	1	- 37	255.48	90.00	40.00	45.00	M.	1	1	Ħ	F	11000		F	2000
ARDIA	30	51	36	81	2240	72.32	82.72	1340	1580	1872	3752	1324	1250	2580	70.43	67.09	08.76
POILER	43	40	39	35	4872	77.59	53.97	2040	5596	5358	10954	2303	2115	4415	41.15	39.47	40.33
EANIACH		27	- 52	0.0	6336	69.98	82.00	2749	5032	4800	9832	1732	2461	4213	34.42	51.69	42.65
FULBARI		40	34	75	0300	62.57	57.08	2305	4645	3365	8010	2349	2167	4516	50.57	64.40	56,35
GAZARIA		38	54	92	0045	79.46	54.13	2858	3500	3349	6849	1741	2424	4170	49.74	72,53	60.55
485108W		29	-1	41	4637	57.17	49.19	1304	2772	2564	5336	1162	1380	2542	41.92	53.62	47.54
METRALI			34	75	5017	72,87	66,25	2422	4079	3279	7358	2040	2166	4265	50.01	66.05	57.16
KACHIKA			45	54	5600	77,14	85.00	3672	3942	3560	7502	1834	2100	3934	46.52	58.99	52.44
MUNUNGS			53	100	7989	35.16	70.17	1971	5065	3438	8503	1972	1840	3812	38.93	53,52	44.53
MIRZAPE			49	34	7723	74.36	76.70	4405	6751	7302	14053	1872	3557	5429	27.73	48.71	38.63
MUHERA			53	45	10258	42.55	89.46	3905	2504	2853	5657	1702	3051	4753		106.94	:4.02
NAKSING SHIBPUP	- LA		59 54	77	5048	61.29	75.31	2330	3660	3150	8810	1864	2222	4086	50.93	70.54	60.00
				A5	5580	64.95	57.04	3179	4051	3205	7256	2293	2260	4553	50.60	70.51	02.75
TRISHAL WARSHI	41		44	90	6755	61.24	69.64	2881	3583	3615	7198	2150	2150	4100	50.01	59.47	59.74
ALADIPU			44	26 55	6712 2607	43.37	86.12	2507	4296	3825	8121	1525	2131	3655	35.50	55,71	45.02
bakka	51		45	65	5737	64.96	81.70	1656 2423	2386 4076	3767	5055	2098	2359	4457	37.06	00.45	66.17
Chickenal			58		2996	99.43	67.77	2019	2395		7843 5881	2153	2233	4365	52.62	59+28	55.92
TAULTEU			39	76	4061	56.55	70.71	1632	2723	3400	5560	1823	2761	4584	76.12	79.20	77.95
DHRAGEA			55							2837		2102	2668	4770	77.19	94.04	65.79
CHICK			52	100	4297	71.14	80.72	2651	3157	4271	7428	2052	3571	5725	65.00	90.63	79.74
LUALUN:	46		49	40	5123 3687	01.08 71.74	76.56	2998	2685 2530	3105	5790	1963	3573	5658		118.29	97.69
HURCOJ	10		64	114	4646	56.05	69.81	2025		3135 3361	5865	1910	3047	4957		97.19	a7.50
JHIKAGA			46		3142	86.25			2406		5767	2534	3750	5254		111,57	
RAWALIA			50	ae.			76.13	2063	2332	3318	5650	1673	2609	4282		76.63	75.79
KAZIRHA			30	75	4308	75.07	78.82	2549	4302	4007	8509	2220	2533	4753	51.60		57.20
LALARDA				75 77	3715	67.27	08.59	1714	2657	2502	5159	1497	1099	3196	56.34	67.91	61.95
NAVARON			41 40	7 =	4338	69.87 76.88	70.80	2146	2881	3265	6146	1599	1984	3563	55.50	c4.15	57.97
na Jean			43	78	4195 5520	79.71	86.36	2009	3731	3582	7313	1768	1790	355ê	47.39	47,97	48.85
SHATZHA			35	67	3069		100.00	3800 2463	2522	3655 2785	6455 5307	1900	2752	4652	87.60	75.29	72.07
ATCHOR			47	92	4115	63.04	66.11	1715	2598	2567	5165	1429	1860	3289	56.66	66.79	61.97
bukalu			44	04	4620	60.93	78.40	2207	3420	3375	6796	1794	2071	3005	55.76	80.68 73.10	74,02
BHOLAH			41	76	4892		75.38	2508	3544	3415	8959	1407	2468	4375			64.35
CHATRO			50	100	6022	66.66		3160				1658	2691	4349		78.80	
CHAPAI			46	54	4204	68.22			4011	4235	8246	2522	3613		82.68		
DARSON			56			75.57		2320	789	1485	2277	747	2551	3298		171.44	
CAIDAM:				101	4838		72.73	2659	3123	5890	9013	2254	3769	6073		64.33	
FAMANIA			51 59	102	8852	60.11	62.92	3348	5406	6000	11406	2132	4315	5447		71.92	
LAIMIP			55	102	4910 7207	77.08		3942	2700	5260 6774	7980	2395	4923	7315		93.24	
NATORE					4930	74.50		3266	1750		12758	2955	3743	0098		55.28	52,50
BaZIKE	in the	T 19470	3.	55		54.89		1804	1750	2310	4060	1031	1667	2698		72.15	
Frien	AT C		39	72	3790	82.84 72.30		3449 2127	3137	4097 2920	7234 5920	2022 1808	2570 2230	4912		76.54	68.18
PAULAR																	
FANCPU			55 55		6037 6721	64.35		2325 4963	2803 3810	3535 4990	4338 8800	2334	3569 4745	5103 7835		100.98	
LATAKU				70	4762	64.22		2650	3533	3250	6783					95.09	
			45	71	5567	75.59		3052	3407	3265	6672	2500	2150	4550		69.00	65.70
BATADA		10.77		95	7670				9490			2144	2025				
BUISH-			30			75.03		3440		4310	13800	2290		5115		65.55	
BONSH-			44	- 22	5745	54,46		2421	2854	2345	5199	1710	2183	3093		¥3.0¥	74.08
JHENAI	GA 4:	41	52	105	12750	56,75	76.02	5500	4028	4760	8768	201Y	3402	5421	34.15	71.47	07.04

## Bangladesh Rural Advancement Committee Rural Development Programme (RDP) RECEIPTS & EXPENDITURE STATEMENT January 1986 - December 1988

	- Control of the Cont	
RECE	IPTS:	Taka
Dona	tion	19,40,68,197
	TOTAL Taka -	19,40,68,197
	TOTAL TAKA -	19,40,00,197
EXPE	NDITURE:	
I.	INSTITUTION BUILDING	
	A. Functional Education	20,47,778
	B. Human Development	39,58,394
	C. Legal Aids to poor	16,03,163
	D. Rural library	6,750
	E. Programme personnel cost	3,29,27,427
	Total of (I)	4,05,43,512
II.	POULTRY AND LIVESTOCK (VGDP)	
	A. Training	63,30,596
	B. Field Expenditure	16,82,073
	C. Non recurring expenditure	25,45,477
	Total of (II)	1,05,58,146
III.	PRIMARY EDUCATION	
	A. Education Expenses	1,22,29,153
	B. Furniture & Equipment	4,56,962
	Total of (III)	1,26,86,115
IV.	EMPLOYMENT & INCOME GENERATION	
	A. Agriculture	8,64,520
	B. Irrigation	10,12,435
	C. Poultry	27,07,807
	D. Livestock	20,70,807
	E. Fisheries	11,99,582
	F. Horticulture & Forestry	5,04,505
	G. Seri/Eri-culture	10,98,146
	H. Apiculture	7,61,800
	<ol> <li>Other skills training</li> </ol>	11,50,471
	Jl. Rural Facility Development	20,39,666
	J2. Fishery Farm	93,99,061
	K. Revolving credit fund	7,23,78,348
	L. Programme personnel cost	1,60,73,097
	Total of (IV)	11,12,59,820

## V. DEVELOPMENT COST

Land Building (including WIP) Vehicle Motorcycle Bicycle Furniture Equipment	26,42,474 1,36,61,185 10,80,000 13,12,963 7,28,550 21,07,861 6,95,385
Total of (V)	2,22,28,418
VI. RESEARCH AND EVALUATION DIVISION	17,18,590
VII. RECURRING EXPENSES	
A. Rent B. Utilities C. Stationeries D. Maintenance E. General expenses F. Depreciation G. Bad debts expenses	7,23,822 9,14,520 8,45,680 16,20,094 11,30,286 44,18,374 60,00,000
Total of (VII)	1,56,52,776
VIII.H.O. LOGISTIC EXPENSES	2,04,22,900
Total expenses(1 ++ 7)	23,50,70,277
Balance of fund	(4,10,02,080)
Total Taka	19,40,68,197

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Appendix - 1 (contd.)

AREA	VILL- AGES COVE- RED	DEGA!	LLAGE HIZATI ORMED	TION ORG OVER OVER TG.HH FOR MEMBERSHIP						E		ACTU/ MEMPER		TAG ELIC	BER. OV GET POP IBLE FO MPERSHI	). IR	
		Ħ	F	Ţ					75	F	T	×	F	T	Ħ	Ŧ	T
JAMP-1	42	32	69	101	11339	38.56	89.91	3931	5600	5245	10846	1379	5089	6465	24.63	97.01	59.63
JAMP-2	39	21	40	81	96257	6.05	32.98	1920	8057	5655	11712	582	1763	2345	9.61	31.18	20.02
JAMP-3	.0	0	0	.0	0			0	0	0	0	0	0	0			
MALITABA	42	35	44	79	4080	69.47	53.50	2260	5654	5380	11034	1785	2764	4549	31.57	51.35	41.23
ROWNI	45	47	44	91	6932	53.40	67.26	2490	6205	4550	10755	2325	2468	4793	37.47	54.24	44.57
SHEPPIIP	21	1.0	16	74	10038	70.42	16.01	1132	8380	8210	16590	544	862	1404	6.49	10.50	8.47
SREEPOPT	38	35	38	7.6	8319	65.02	62.21	3365	5289	5041	10330	2770	2441	5211	52.37	48.42	50.45
INTAL	2449	2094	2554	4648	408900	51.95	68.66	145861	211813	214167	425980	105329	146339	251668	49.73	68.33	59.08

## FUNCTIONAL EDUCATION OPERATING STATEMENT As on December, 1988

ARTAS	ī	£. C	ENTRE	(NC		RS ELI			BERS A	TTENG	hEnd				eted F	
	CHIRS	03	33	CHT.	1	OR F.E	,	1	·E.		LUMPLE	TEG F.	E.C.	UV.ne	mos.bu	FEC
	CHAD			0.5.		F	T	15	P	T	n	F	7	H	2	7
ALIGNA	30	14	12	4	1320	823	2143	430	240	670	160	85	245		35.42	56 87
BOILOR		12	72	12	2171	1947	4118	1222	1100	2322	363	870	1233			53.10
BANICH		6	0	Ü	0	0	0	0	0	0	0	0	0	2,111		22110
FULBAR	90	34	54	36	1658	1743	3799	1250	727	1977	782	557	1339	42.94	74.42	67.73
GAZAR1	120	40	55	25	1174	1135	2309	947	764	1711	540	560	1100			64.29
HOBICO		0	Q	- 1	0	0	0	0	0	0	0	0	0	27.146	10104	03121
ROTHAL	60	12	36	12	3022	1980	4002	745	750	1495	463	355	818	62.15	47.33	54.72
KACHII	76	ò	50	ā	1285	1371	2656	850	750	1600	700	588	1288	82.35		
MONONO	95	38	50	9	1500	1463	2963	1085	608	1693	591	317	1008		52.14	
MIRZAR	59	15	38	ė	1597	2085	3682	275	900	1175	125	700	825		77.78	
MOHERA	70	31	36	3	1721	2103	3824	410	868	1278	314	485	799		55.88	
NARSIH	77	39	25	:0	1442	1535	2977	776	855	1431	312	367	679		56.03	
SHIBPU	80	9	63		1521	1079	2600	969	737	1706	544	492	1036			60.73
TRISHA		15	84	2	2840	2265	4905	1150	1185	2335	805	900	1705			73.02
WARSH)		15	52	20	1105	1200	2305	405	1105	1510	246	674	920			60.93
ALLADI	12	0	6	6	1275	1590	2865	150	125	275	66	69	135	44		49.09
BAKKA	38	7	28	5	1545	1854	3199	276	442	718	230	247	477		55.68	
CHOWHA	37	5	28	4	1864	1945	3809	363	331	694	205	228	433		68.88	
DAULAT	84	14	81	¥	1241	1362	2603	616	1114	1730	512	996	1508		67.41	
DARAGE	38	10	25	3	2052	3871	5923	340	563	953	255	409	864		72.65	
CHIOR	54	14	24	14	1392	1582	2974	521	417	938	322	417	739	61.00		76.78
COALAN	34	12	40	11	1061	1177	2238	675	955	1630	595	623	1218		65.24	
KAZIRE	51	5	41	7	2134	1801	3935	485	106	1086	247	478	725		79.53	
HORCO?	27	4	17	6	1710	1602	3312	390	185	575	400	150	550		81.08	
JHIXA	47	11	31	5	1182	1451	2633	350	725	1075	147	600	747		82.76	
KAWAL	21	1	17	3	1280	1400	2680	222	264	486	60	135	195		51.14	
BALARI	52	13	35	4	1008	1092	2100	577	907	1484	242	320	562		35.28	
HAVAKI	55	4	48	3	1835	1755	3590	603	335	938	392	329	721		98.21	
RAJBAI	18	2	14	2	875	2150	3025	85	210	295	65	165	230		78.57	
SATIN	54	ō.	45	9	1200	1427	2627	575	750	1325	376	594	972	65.74		73.36
ATCHO!	27	56	16	3	947	824	1771	619	631	1250	205	76	281		12.04	
BORAT	103	50	53	0	1709	1632	3341	942	1175	2117	553	608	1161		51.74	
BHOLA	1 10	3	2	5	1500	2200	3700	50	75	125	٥	40	40		53.33	32
CHATH	3 51	25	51	5	2077	3420	5497	918	850	1768	715	710	1425		83.53	
CHAPA		0	11	10	710	2520	3230	25	250	275	20	245	265	80		96.36
DAKSB	1 18	0	11	7	1162	2152	3314	300	325	625	78	154	232			37.12
CAIBA	6 51	13	28	20	1750	4125	5875	975	975	1950	94	540	634		55.38	
RAUNI	A 62	18	33	11	900	1600	2500	450	500	1250	128	399	527		49.88	
LAXMI	P 57	2	30	25	2340	2929	5269	450	675	1125	219	393	812		58.22	
NATOR	E 11	6	0	5	1225	1625	2850	150	175	325	0	0	0	0	0	0
MAZIR	H 39		23	13	1560	1910	3470	300	275	575	276	213	489		77.45	85.04
PABNA	75	32	40	3	1042	1309	2351	700	950	1650	420	521	941		54.84	
PAGLA	P 19	3	9	7	1435	2039	3474	300	325	625	48	120	218		36.92	
RANGE	U 61	- 11	42	8	2781	4301	7082	575	750	1325	490	535	1025		71.33	
iHata	D 46		31	0	1835	1709	3544	850	300	1150	360	190	550		63.33	
8085-	1 58		46	11	2040	2093	4133	650	500	1450	450	700	1150	69.23		79.31
BOXS-			55	3	2100	1646	3746		700	1625	850	525	1375	91.89		84.02

Appendix - II (contd.)

AREAS	F	F.E. CENTRECH		(08)		RS ELI			PERS A	TTEND	A. 627.6577	BERS ETED F.	E.C.		ted fl	
	CH*PS	CD	CC	CHT.		(ME)										
	OPHD			0.0.	Ħ	F	T	Ħ	F	T	Ħ	F	T	M	F	T
DHAMS	H 63	14	44	5	1700	1318	3016	930	390	1320	425	420	845	45.70	107.7	64.02
JHEHA	1 66	3	48	15	4150	4260	8410	800	600	1400	650	475	1125	81.25	79,17	80.36
JAMP-	1 125	0	124	2	1034	3820	4854	60	2460	2540	32	2194	2226	53.33	88.47	87.64
JAMP-	2 0	0	0	0	0	0	0	0	0	0	0	0	0			
JAMP-	3 0	0	0	0	0	0	0	0	0	0	0	0	0			
HALIT	A 33	4	28	1	1341	1846	3187	250	550	800	200	485	685	50	88.18	85.63
HONNI	35	6	29	0	1721	1873	3594	410	410	820	314	365	679	76.59	89.02	82,80
SHERP	0 0	0	0	0	0	0	0	0	0	0	0	0	0			
SREER	0 62	4	56	2	2354	1884	4238	650	800	1450	450	700	1150	69.23	87.5	79.31
TOTAL	3002	665	1930	407	82421	99621	182242	29071	33574	62445	17188	23318	40506	59.12	69.45	64.66

		a n IOUSM	0 e v		p #			a i			TEAC	HER		tequat TJUDI			i i			g (43 ULTRE	)	LIV	ESTOC	ı		athe	13		LL TST	4L
100		1			7			7			F						7		Ħ	F	T	75	7	T	*	F	T		F	T
1401	158	86	224	92	Å	98	24	18	42	45	10	55	0	0	0	2	0	2	0	440	440	4	3	4	70	53	143	415	593	1008
3011	137	97	224	67	95	157	44	31	75	101	7.5	177	4.6	3	46	393	19	412	0	522	522	4	1	5	131	144	275	923	970	1373
3481	0	3	. 0	2	0	0	0	0	3	ō	3	0	0	0	0	0	0	٥	0	0	0	0	3	0	0	0	0	3	0	0
PULE	210	114	324	55	47	102	37	8	45	51	22	103	33	79	112	69	19	38	0	500	500	5	15	23	43	0	43	533	127	1349
127A	90	124	214	106	125	232	52	129	131	57	34	171	71	118	137	34	23	52	0	502	512	5	1		25	566	591	470	1510	2150
1604	0	3	٥	2	- 0	0	. 0	0	3	0	0	0	9	2	0	0	6	0	0	3	0	3	0	0	0	0	0		0	3
3079	188	32	271	103	55	159	30	7	37	-31	26	57	57	92	149	56	17	72	0	510	500	9	2	11	19:	28	47	493	521	1314
XATE	351	68	419	19	163	152	87	24	91	54	35	89	52	158	250	7	0	7	0	500	500	10	2	12	55	78	153	735	1078	1713
NONE	170	110	230	109	59	148	175	4	179	55	32	118	175	141	319	45	42	58	. 1	275	281	5	0	5	159	94	253	734	757	1571
4197	102	320	422	5	84	69	10	57	67	20	26	40	7	23	30	33	39	72	0	500	500	5	4	9	26	113	139	208	1140	1348
MOVE	265	179	444	117	128	240	11	20	31	28	24	52	4	0	4	27	53	30	- 0	577	577	4	2	5	5	37	42	456	1320	1776
4425	72	34	156	34	152	186	12	34	7.5	37	28	65	0	26	26		0	8	0	670	570	5	0	5	27	28	55	225	1022	1247
SHIB	135	92	227	158	78	226	13	12	15	30	58	136	37	98	185	104		104	3	147	570	8	22	30	141	92	223	799	1117	1915
1915	156	150	316	148	173	328	48	0	45	34	58	142	53	3	61	71	14	37	0	5.0	60	7	1		21	531	552	520	1000	1500
WARS	121	153	274	110	126	236	15	40	55	27	13	50	39	6.5	105	22	15	37	0	132	132	.0	0	0	7	23	30	341	588	929
AHAL	110	45	155	20	0	20	0	5	0	9	13	22	0	0	0	6	0	6	0	421	421	- 6	0	4	29	37	66	130	518	598
3480	165	173	338	73	12	135	15	2	20	1.5	13	29	2	8	10	61	4	65	23	498	521	å	2		87	25	112	45t	757	1238
CHOW	122	66	125	22	79	101	10	15	25	13	19	32	6	2		14	14	30	0	142	142	5	3	8	59	107	166	251	449	700
DAUL	105	138	243	79	157	236	45	45	93	61	50	111	41	43	54	16	10	26	0	502	502	10	16	26	53	0	53	410	764	1374
DARA	111	113	224	53	75	139	51	21	72	22	19	41	57	21	78	37	0	37	0	370	370	4	0	6	38	191	279	433	511	1244
CRIO	440	57	529	124	129	253	48	37	35	55	31	36	115	6.6	181	52	19	71	0	272	272	4	1	5	43	0	43	181	524	1505
SOAL	74	62	136	34	73	197	28	32	50	50	42	92	43	39	132	47	73	120	0	907	907	- 8	38	46	27	236	263	311	1552	1863
COAL	133	105	238	76	44	120	22	10	32	35	22	57	45	27	72	35	1	37	1	224	225	5	2	7	59	18	77	412	453	365
MORG	100	6.0	160	115	66	181	16	23	39	30	34	54	43	0	43	3	0	3	5	415	420	24	18	42	47	292	339	353	908	1291
INIX	97	95	192	71	159	130	32	13	45	34	31	- 55	237	57	294	28	20	4.6	0	294	394	17	33	50	44	1.6	62	558	770	1328
X124	73	49	122	59	128	187	30	0	30	33	9	42	12	4	14	37	è	43	3	591	391	5	1	6	115	118	233	364	1204	1570
YALA	114	82	196	75	5.5	146	40	14	54	27	31	58	45	31	74	38	8	46	35	339	377	4	2	5	28	23	51	412	100	1312
9674	61	45	116	41	24	55	25	1	2.5	17	12	19	5	0	5	34	2	36	0	176	174	18	70	38	18	72	90	229	455	551
94/3	15	127	142	3	23	23	0	0	0		24	32	0	0	0	0	0	0	0	243	243	0	0	3	0	19	19	26	433	459
SATE	42	78	120	12	0	10	0	0	2	19	35	54	5	10	15	0	0	0	0	376	374	2	3	5	12	27	39.	70	529	519
ATCH	117	25	142	97	43	140	68	20	38	155	59	164	-55	70	135	71	15	125	2	-48	548	5	2	1	26	59	95	575	351	1426
308A	152	238	390	79	14	113	43	29	72	78	15	122	41	36	77	41	34	77	0	275	375	7	5	12	44	69	155	505	365	1373
Switt	23	51	71	0	- 0	0	0	0	5	0	4	4	. 1	- 4	12		2	5	2	56	55	2	4	6	0	50	20	35	170	2.95
C44*	53	99	194	71	41	112	23	15	43	71	54	125	7.5	7.3	140	50	25	45	4	540	544	. 9	57	56	4	1.4	50	415	945	1261
CHAP	2.4	57	101	9	3	0	0	0	5	1	12	11		17	47	. 7	2	2	2	50	50	4	3	7	1	30	32	49	1+0	227
3485	42	73	115	11	1.4	25	5	2	5	1.4	23	37	2	15	14	1	2	2	2	265	345	4	1	5	27	1	23	: 23	493	575
\$418	72	129	201	33	12	45	7	- 5	15	14		22	0	22	20	21	0	21	0	610	510	4	1	5	16	7	23	:59	793	742
9128	45	52	127	12	3	21	12	0	12	18	32	50	1	0	3	37	. 1	37	0	22	22	3	3	6	15	25	40	:45	153	298
LAKE	45	63	125	5	24	29	0	. 5	3	21	23	14	36	0	26	21	0	21	9	155	455	36	13	17	40	17	57	224	533	357
MAZT	53	:4	74	23	1	23	2	3	3	11	10	21	43	0	43	2	0	2	53	53	103	5	5	11	27	585	412	249	675	915
4475	10	57	137	2	24	24	3	2	3	9	10	19	0	25	25	11	0	11	0	227	227	- 1	2	3	10	20	10	111	165	475
P234	220	271	550	- 55	47	112	43	39	32	100	32	132	10	92	172	25	49	7.4	2	412	414	20	0	20	25	566	591	540	1557	2177
PAGE	10		40	4	2	4	0	.0	0	7	8	15	10	.0	40	3	0	3	0	353	353	4	1	5	40	0	40	105	392	520
2480		50	139	20	10	39	16	0	15	23	1.1	34	4	3	4	13	0	13	2	500	500	5	5	13	31	23	90	291	548	537
2484		210	42.5	60	117	179	22	19	41	44	19	53	-13	13	25	74	0	7.4	9	575	584	5	1	4	50	77	137	535	1033	1568
3451		23	23	3	- 2	0	15	10	55	30	19	49	29	44	13	27	0	27	0	425	425	0	. 9	9	16	16	32	127	567	574
	188		121	15	43	16	2	11	13	24	51	55	45	- 3	45	10	3	12	0	511	511	3	3	- 2	-	97	101	177	743	120
44.3	125	307	287	-		-	25	21:	-74		-65	-13	-24.	-3.5	-555-	7311	1127	230	1750	-										

1	1 4 8	1.7	3 . 4	e.1.	3 9 8	231	11	11	11	1 2 19	0)		0.	ccupar	tions!	5 1	1 1	1 7	aini	12 (4)	01									
AREA			NESS																										411 75	AL.
		F	T		Ŧ	7	. 1	Ŧ			Ť			Ŧ			F			F			7	T	Ħ	F	1	Ħ	7	T
38-1	25	211	739	0	132	112	0	14	14	- 3	123	126	0	30	30	0	179	139	2	47.6	475	4	23	27	3	137	145	43	1335	1378
28-2	7	20	27	0	- 3	0	.0	0	2	0	0	0	0	0	. 0	0	2	3	0	3	0		0	0	0	0	0	7	20	27
38-3	. 0	0		0	- 3	2	0	2	0	0	. 0	. 0		0	0	0	3	5	0	. 3	0	- 0	0	0	0	0	0		0	0
NALA	0	0	3	0	3	2	0	2	0	0	- 5	. 0	3	0	3	0	2	0	- 5	0	0	2	0	0	2	.0	0	0	. 0	0
HONN	171	151	322	59	73	124	12	4	15	21	4	25	24	0	24	59	2	59	3	544	544		2	6	45	23	59	396	801	1197
SHER	. 0	25	25	0	- 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	15
SREE	85	54	139	42	0	42	20	. 0	20	28	24	50		0	- 4	35	0	35	7	495	502	6	7	13	- 5	. 0	. 5	230	580	310
TOTAL	1023	5293	11716	2815	30%	5911	1337	572	2259	1941	1500	3541	1923	1861	2554	2001	+54	2685	187	20102	20989	335	384	719	2009	5395	7104	15621	39487	E5128

Others include Sericulture, pump driving and water management etc.

U.O FUND INFORMATION 788

	979 5179 171 17 1811
	As on December, 19
At Male	

								75 53 3	ecember, 1	988							
At Hall	e														1:	Tera	0
			SCUR	CESOF	FUND	( 73)						5 0 U R	C E 5 0	FFUNI	( TE)		
ARTA	Group	FOR	Reser	Sener	Econos	SUB	Cutstd		AREA	Group	FOR	Reser	Gener	Econoi	SUB	lutstd	
	Saving	SCTY	FVE	ralt	Schen	TOTAL	Loan of	FUPDS .		Saving	SCTY	rve	7214	Schen	TOTAL	Loan of	FLMDS
			Furd	Engcy	proft.		3RAC					Fund	Engcy	proft.		344€	
ATERA	959995	226150	1595	33464	49077	1255381	1904027	2517408	2431A	5135e9	138250	0	24983	7167	790969	183175	1874154
30113	537123	281510	421	20248	59578	749070	1753274	2702344	30110	498780	225755	4281	21730	51153	511699	1145242	1855741
BAMIC	23892	0	0	3550	0	22552	0	22552	SAMIC	22753		0	12405	- 1	36158	0	36158
FULBA	335489	234884	19559	39181	209424	1439137	1805242	3244379	FULBA	500131	153430	2112	+0725	20925	342523	1241536	2084109
CAZAR	393741	107450	31063	30556	30467	593477	1521020	2422497	CAZAR	652565	125060	2746	13052	5479	307202	740915	1548117
HOSIC	44493	0	5	5131	0	49524	0	49524	H0310	46526	0	. 0	5987	0	53513	0	53513
KOTWA	625344	212530	21605	79259	40000	979338	1154594	2143932	KATWA	550744	204730	12156	67574	44020	979224	126423	1995647
YACHI	510849	239619	0	12679	0	763147	1170916	1924063	XACH1	522962	237872	0	9028	0	739862	1156293	1928155
*0909	568296	123400	+2357	10333	164084	928970	4355616	5254586	HONOR	297210	114100	10419	7317	64073	493619	1597019	2090638
MIRZA	751524	129630	17838	4364	0	913456	748387	1442243	#1974	1834877	335570	77185	24410	0	2253342	1410064	3873406
MOHER	350475	51991	37019	10180	21445	491113	432392	723435	ACHER	1104754	245115	23715	9482	54350	1452426	1265513	2517939
MARSH	524051	141529	32412	37132	54436	399570	1400180	3299750	42358	1034879	242+32	24802	75526	75351	1504690	1737356	3244346
SHIBP	502062	115100	35956	7586	263003	974707	1909575	2534252	SHIBP	591255	75882	10921	15817	76243	735133	555206	1450339
TRISH	793598	241983	15398	96233	2709	1150419	1535497	2585916	TRESH	566116	247560	3157	65889	8170	995992	1550448	
WARSH	334102	60950	5015	13615	8230	471912	578058	1069970	JARSH	1256427	153510	20452	22723	4391	1458003	1223722	
ALLAD	392332	74950	0	21515	0	398797	510055	723852	ALLAH	331049	53490	0	22959	٥	457498	304055	711553
BARRA	341932	81850	16574	6532	ő	444388	987325	1434213	BARRA	315580	36250	16631	5204	0	429565	109153	7.77
CHEWH	233379	59550	22003	22048	2805	389735	401656	791441	CHOMM	813990	114984	39356	47427	27030	1092787	1259997	
DAULA	413127	129253	16378	32798	72490	568076	881012	1549958	DAULA	848159	214267	11796	45950	82353	1202525	152072	
DARAG	552554	118770	12912	13159	18774	716179	854480	1570659	DARSH	839206	177000	1008	23824	25418	1059456	1322400	
100000000000000000000000000000000000000	379256	20454	77994		10//4	635852	2013945	2549797	CHICR	730553	136992	67909	50059	0	1035513	1112119	
CHICR	504971			68128				2297080	SCALA	525753	194591	5491	59435	41359	926329		
COALA	44	228398	22209	24382	45254	50622# 752255	1072242	1324497	MAZIR	334088	115074	5481	7909	0	482552	731701	1744453
HORGO	508175	175270	11539	19339	59260	544370	1453411		HORSO	597945		3417	35348	249173	1409513	1237184	2545797
JHIKA	473704		18307	7589	25TJ	100000000000000000000000000000000000000		2093281	777745F	13 743 50 50 40 77 40	223730		7222	1 1 7 7 1000	847057	1291260	
KAZIR	395105	157235	7298	10405	0	570048	1109773	1479814	JHIEA	724631	71420	23754		20028			
PAWLT	139243	302650	21425	32115	173613	1369949	1443131	2572180	TANLI	534191	152000	20437	24175	29938	750741	773040	1446756
KALAR	436567	23675	19933	47403	5597	529185		1443037	TALAR	623120	23830	2518	27622	9755	±87845	759121	1419159
NAVAR	394179	125000	100	9132	2239	532450	749505	1281955	MAVAR	402415	119000	0	1533	2401	525349	193810	323965
PAJBA	73579	5750	3	1114	9	90343	54371	135214	9AJ3A	232404	17797		15678	0	259172	51793	517271
EATER	147444	15110	130	5195	9	170489	151100	321750	EXTAC	243380	10+10	937	7734	9	233571	232700	1905451
41260	457652	125078	13214	14731		592595	1986748	2157043	41240	443413	145152	11276	38202		555216	1257235	
30941	101753	142170	2374	51536	210+32	1314934	1303146	5355090	SCRAI	453455	150127	2574	51072	165625	1257798	2102155	3150953
34004	123727	52100	,	2653	. 0	134470	145000	359490	34614	252749	143110	1532	9	9	102381	223530	525581
CHAIN	533852	142152	59595	11317	0	795927	1421521	2215548	CHAIM	389000	137294	135260	14388	2	1125942	1372942	2495854
CHAPA	102550	11375	2	4511	.0	119066	94750	213816	CHAPA	157753	27920	. 0	15383	9	402056	154150	464294
DARES	392598	102160	38890	15450	0	549078	795348	1344946	DARSH	708553	142400	21948	25002	0	398033	1144051	1744034
CAEBA	330345	59785	73958	1095	9351	454254	742003	1194257	7413A	344029	114765	77110	15411	3420	1039336	130311	1717647
XAWM1	258317	54975	.0	3520	36069	262551	442873	304754	KASHI	724827	139205	0	11528	53343	924993	711717	1841820
LAXMI	383205	97250	1052	25301	.0	597838	812783	1350651	LAIMI	773004	11130	703	39246	0	824033	322253	
MATER	55243	. 0	2	3049	. 0	58412	3520	61912	MATOR	129837	5350	0	5290	0	140277	51200	221277
MAZIR	431912	109993	53770	9744	25436	580855	815809	1395554	RISAH	414224	119451	16255	7453	712	558125	764054	1522179
P4394	453743	126420	42515	70300	656528	1359517	[54443]	2954000	2234A	757077	295050	22446	44300	150880	1215753	1350757	2377510
PASLA	371444	105000	3	11.525	0	488267	359055	1357324	PAGLA	514563	75300	0	15251	0	735414	320243	1535457
PAHCE	596363	117300	7004	13672	124323	558662	1217359	2075031	PANCP	924252	150350	5471	24342	46929	1162354	1199211	
hmeta	503768	90+30	2345	24374	23003	651325	597472	1245747	SHAYA.	537449	137248	3432	257352	STPAN.	. 718741	421048	1111225

			5 6 U R	CISOI	FURT	1.73						3 3 4 4	CESC	- F U +	111		
AREA	Group Saving	FDR SCTY	Reser rve Furd	Sener rall Entry	Econoi Sche* proft.	707AL	Dutstd loss of BPA!	TOTAL FUNDS	ARIA	Group Saving	FDR	Reser rve Fond	Gener rala Empty	Econo: Schen profit		Scratt Late of BRAC	
BOX-3	344545	71050	11916	49285	0	47,5755	524522	1001321	901-2	422920	56060	851e	41822	0	527318	54+451	156776
DHANS	352260	106034	0	19285	2316	479595	876625	1356530	SHANS	395959	98040	1	33855	3778	529432	1120000	7095
JHENA	490252	94200	18572	4572		60714	527419	1154745	JHESE	941005	145950	47574	11265		1140108		21221 1
76M-1	49122	0		10505	- 1	59731		59731	348-3	712196	276715	80280	16765	4	916135	1371317	22075
34*-2	11915	0	0	2080	0	13977	- 6	13975	348-3	83784	0.	- 1	6417		95371		9527
JAM-3	0		0		0	. 0	0	0	JAW-D					0	0		. 5
MALIT	338827	40400	21665	32276	355975	787143	255525	1242668	MALIT	890264	127250	45103	36235	1214200	2316055	149360	3285355
THHOM	489479	92167	5997	12343	0	599988	575391	1175377	MOHHI	669012	155468	7181	10783	¢	842424	197923	1540217
SHERP	15512	0	0	3540	ō	19252		19052	SHEEP	42523		- 1	5420		47943	0	47945
SREEB	435971	54780	4138	17303	65730	577922	0	577921	SREEF	525086	78410	4071	22992	34092	862651	572718	1235365
TOTAL	22363588	5635222	1001148	1265011	2824556	33069525	51634247	84723772	10141	33130502	7114205	858151	1392412	2611685	45107036	49164465	94171494

REA		DISBURSED			REALISES			UTSTANDING			QUERDUE		1 01
AMBIA	P 6464400	800882	7271262	4277178	700865	4974043	The second second second	101017	2201226	, ince			P.KEA
40110	9044290	1743259	10767549	6245774	1361415	4978043 7607189	2187222 2798518	106017	2293239	46395		52669	
BANIC	0	0	0	0242714	1301413	700/109	5140310	381544	3180360	631624	324358	956182	18.04
ULBA	10178920	1449759	11020079	7132092	1172111	8304203	3046826	077144	2224474	0	0	0	
CAZAR	7493746	1897000	1390752	4923811	1107850			277848	3324476	105500	126707	232207	
2140+	0	0	0	1100311	0	6031661	2569935	789156	3354091	1180730	597362	1778092	80.66
KOTHA	8947200	1071072	10018272	8638183	967743	7803926		0	221.423	0	0	9	
EACH1	7042200	810949	7853149	4684991	711086	5396077	2111017	193329	221434e	54950	13663	66633	
HOHOR	13996545	4944899	10741444	8043910	2345658		2357209	99863	2457072	0	0		100.00
HIRZA	7139220	786945	7928165	4980269	741387	10389568 5721656	5952635	2599241	8551876	2777350		5322728	
SOHER	5838480	532708	£371188	4340675	507891	4848566	2158951 1497805	45558	2204509	0	0		100.00
MARSH	11432000	2895881	14327881	7294164	1346223	8640387	4137836	24817	1522622	1512417			100.00
SHIRP	9000740	2649861	11050621	6425959	1799028	8224987		1549658	5667494	1562667		2962554	
RISH	8250900	934421	+145321	4854955	845748	5700703	2574781 3395945	859853	3425634	646681	394053	1040734	90.06
MARSH	4775350	458461	5233811	2953570	419798	3373368	1821780	86673	3484618	0	0		100.00
ALLAD	1519800	126931	1645731	705690	108610	814500	814110	38663	1860443	0			100.00
BALRA	3382550	385869	2768419	1586042	297250	1883292	1796508	18121 88619	832231	0	10510		100.00
HUDHO	3938200	370884	4308854	2276547	364036	2640583	1661653	6848	1885127 1668301	89630	13569	94199	
DAULA	6700260	1308567	2008827	4867176	1155700	6022876	1833084	152867	1985951	297524	02442	390006	100.00
DARAC	6042950	625490	0655440	3866070	552117	4418187	2176880	73373	2250253		92482		
ROING	12563720	4072212	1:635932	9437656	1887227	11324883	3126064	2184985	5311049	54400	6152	60552	
DALA	8241360	1613882	Y855242	5947889	1458558	7406447	2293471	155324	2448795		2125462	3799271	64.94
KAJ1R	3661090	463539	41 14029	1769419	407090	2176509	1891671	76449	1988120	231922 55723	50921	282843	
HOREO	6792350	502096	7-/4446	4482924	489411	4972335	2309426	12665	2322111		6538	62261	
JHINE	4757800	605076	5362876	2013129	456678	2469807	2744671	148348		0			100.00
AWLI	6894100	713225	7607325	4452929	612548	5065477	2441171	100677	2893069	0	19.0		100.00
KALAR	3484970	429966	3914736	1771997	344362	2116359	1712973		2541848	0	0		100.00
HAVAR	3039250	355505	3374815	1395935	268380			85604	1798577	4423	46	4407	10000
RAJBA	157425	10249	167674	41261	7374	1664315 48635	1643315	87185	1730500	20369	3421	23610	
SATEH	484800	13874	498674	41501	/3/4	40013	116164	2875	119039	0	0	0	100.00
ATCHO	8677525	2214530	10892055	5460942	1431802	6892744	484800 3216583	13874	498674	0	0	0	56.81
BURAL	11137670	1931744	13069414	7226369	1441658	8668027	3911301	782728 490086	3999311	437953	572459	1010449	
BHOLA	388500	5419	374919	0	0	0	368500	6419	374917	205192	201422	408614	97.24
EHATH	7601210	1173610	8774820	4806647	1020152	5828799	2794563	153458	2948021	146229	24557	140704	47.17
CHAPA	396800	11966	408766	37400	4495	42395	358900	7471	366371	0	0		100.00
DARSH	2813600		3009443		146589			49254		0			
CAIBA	3249695		3549328	1627381	262286	1889667	1622314	37347	1859681		0	0	
INWAX	3022350		5217353	1665560	249163	1914723	1356790	45840	1402630	41140	1077146		100.00
LAXMI	3338250		3805798	1723184	230323	1953507	1613066	39223		61160			96.46
NATOR	111800		113010	27300	199	27499			1652281	45750	1208		97,42
NAZIR	2779525		3019984	999662	171008	1170670	84500 1779863	1011 69451	85511 1849314	0	0		100.00
PASHA	11214680			8289440	1681201	9970641	2925240	194667	3119907	0	0		100.00
PACLA	3068700			1369402	206991	1576393	1699298	74803	1774101	814945 6300	153	1009612	
RANGP	5180078		5682356	2863498	418013	3261511	2316580	84265	2400845	232840			99.40
DHANS	3616500			2299635	362287	2661922	1316865	25698	1342563	232040	31500		100.00
BHATA	4356400			2601070	322850	2923720	1755330	47976	1803306	0	0		100.00
BOX-1	2036100		2161937	828913	101082	929995	1207187	24755	1231942	0	0		
JHEHA	4990600			3410269	438599	3848868	1580331	37939	1618270	0	(7)		100.00
BOX-2	2473540			1402618	218698	1621316	1070922						100.00
JML-1	2586690			1315303	247112	1562415	1271387	63016	1133958	0	0		100.00
JML-2	2300010			1312303	0	77.5		35856	1307243	0	0		100.00
with the				4	V	0	0	0	9	0	0	ů.	

		DISBURSE	)(Tk)	LGA	REALISE	O (TK)	LOAM (	UTSTANDIN	C (TK)	LUAN	DVERDUE	(TX)	1 01	
	P	1	T	P	1	Ī	P	1	Ţ	۴	1	Ī	P.REA	
600	0	0	0	0	. 0	0	c	0	0	0	0	0		
ŀ	2737500	202459	2939959	1532675	202459	1735134	1204825	0	1204825	0	0	0	100.00	
ı	3506100	332321	3838421	2232776	299291	2532067	1273324	33030	1306354	0	. 0	0	100.00	
2	0	0	0	0	0	0	0	0	0	0	0	0		
100	1790900	103682	1894582	700888	81761	782649	1090012	21921	1111933	0	0	٥	100.00	
L	272317329	44463381	316780710	171001328	31974163	202975491	101316001	12489218	113805219	11369313	8763288	20132601	93.77	

.

1 LOAM REALISED (TK)

**#388** 

DISBNBSED(LA)

LOAM OUTSTAMDING (TK) LOAM OUERDUE (TK) I OF P.REA

A39.9 T

	0	0	0	0	0	0	0	0	0	0	0	0	2-
*****	0	0	0	0	0	0	0	0	0	0	0	0	T-THE
00.001		0	0	540878	13526	527619	1889587	138606	186056	STRUEYI	121872	1472600	PHIHI
00.001		0	0	246288	0109	\$29978	1351688	506423	1112565	2504333	515433	0061661	SMAHO
00,001	/CT/	0	0	260845	36323	224222	862813	127835	734978	1453928	951991	1528200	2-X08
00.001		0	0	598756	11219	424446	327668	47214	310424	662233	28433	631100	1-106
100.00		0	0	917416	78515	265435	1317859	161721	1550999	1992578	178478	1814100	ATAHS
	201783	83404	215151	1274257	88895	1511349	1718029	519250	1201206	5005589	273408	8788175	43MAS
	ESPS	193	8300	922320	23592	550698	884721	972411	770145	1907061	198291	1936500	#13#d
11.09	676729	109193	219786	9090591	100103	1244483	0185846	1053353	1161514	7436486	980#E11	9305400	AMEAS
00.001	0	0	0	821805	32863	812809	114512	112226	959099	1108291	121225	3999295	MIZVE
	0	0	0	3932	132	3200	0	0	0	3435	132	3200	90148
11.20	80699	1508	42700	838605	51116	815783	1016510	153333	949817	1818115	129215	1762600	IMXA.
50.49	EVEST	3313	42470	*Y5010	18137	443813	111506	102356	14119	1536519	153866	1112320	INNU
00,001	0	0	0	241015	16015	145003	915286	144254	831885	TESENZT	985891	5666251	ASIAS
100.00	0	0	0	855288	59140	848267	398185	20833	341525	1550773	ELATT	1143100	HSave
100.00	0	0	0	61035	5585	05246	51059	1159	19900	118058	3409	114650	A9AH;
46.39	150758	16909	160520	1204575	\$2654	1451621	3541598	248032	5983334	**0962*	699089	4112322	MIGH:
	0	0	0	115911	4151	142000	0	0	0	215991	4151	142000	970H8
98'56	325828	123525	115214	5081115	995882	9919091	4793328	192704	#29000#	4992040	1076270	5808770	IA908
91.19	924998	239300	358118	5948094	91/289	1899349	1920959	6060101	3258835	2189805	1693625	2496190	SHOLK
	0	0	0	123180	5680	121100	0	0	0	123780	2680	121100	HAITAS
00.001	0	0	0	18655	1290	148+5	13402	2776	14956	73334	4334	00069	4814
15.99	3461	lyr	3020	21112	01900	249505	939093	129168	569904	1630178	173778	1424400	84141
14.99	6998	93	4453	0969001	21158	953852	661166	186951	824278	6/19661	218049	1778130	24141
00.001	0	0	0	1218668	29955	1493131	31466#1	382572	5767369	4668999	438436	4530200	I'lh:
100,001		0	0	1253964	10273	1453411	1534568	236679	682799	2757952	304952	5421000	
100,001		0	0	1002001	6856	1072242	2324238	518430	2139108	6099616	358229		SAIH
64.52	41278	2222	32723	1122102	42332	1109770	15522669	236566	888430	1011862	201950	3509320	05868
\$6.49	197984	14180	128813	1373280	85454	1290856	3787964	289987	3001579	PP21915		5099200	811.A)
64.08	3014322	1726921	158/934	3766720	1752775	5013842	0599199	1198825	2417825		896708	#535132	ALAD
\$5.79	90225	9125	24400	894037	36223	084428	2460223	298753		10383370	5621900	7431770	801H
64'16	549894	11504	172692	92658	916101	210188	2430907		2161470	5324540	339310	3012020	3494
00,001		0	0	109101	2948	401656		200379	1930258	SERVING	902562	2811540	AJUA
92.23	66186	13298	05908	0787901	59509		236965	81198	450844	975176	44098	925200	HMOH:
00,001		0	0	251335	11277	687325	1153621	929021	524789	1285715	231021	1944659	49144
00.001		0	0	457419	16366	210022	(08733	28288	320442	540058	59569	890200	14114
100.001		0	0	1283888	18381		6099E01	717811	269719	9906591	138119	05/5151	HSavi
		343642	OF SECTION	2742023	832448	1232467	3542130	492227	5749903	4826018	819095	4585400	H5182
	2673017		1407920	3780190	1380010		6394822	1441857	4635692	SPHYELS	5564302	0152189	dilin
100,001		0	0	438089		2400180	5992169	872045	4045420	\$\$97£8£	5525922	004244	HSdyr
100.00		0	0		1615	#35555	128279	111553	864298	1413010	020711	1294890	a3Hu
				762426	13236	748887	1337407	189044	1148393	5036933	505283	1837259	41916
100,001		1880895		9619255	1519290	4322919	7843815	1724071	PP 26119	12418011	2942455	0452101	HONON
		0	0	1219000	A808A	9160/11	3748124	451240	3326584	AS1124	469624	0027983	THOM
94.89	55,50000	And the second second	056#5	12470	62451	1184564	1999517	280055	3276606	2403706	YVSZVY	4741200	ANTON
The same of	0	0	0	¥	0	0	0	0	0	0	0	0	2146
	1263929		16222501	2524492	574298	1629020	4571677	149718	<b>YEZESZE</b>	6919602	1213413	2295329	9414;
98.39	203219	120819	02458	7768505	223135	1802242	5821867	801289	5020578	7850244	1024424	0295289	44103
TOWN OWN .	0	0	0	0	0	0	0	0	0	0	0	0	DINA
15.88		266820	435183	2063268	303334	1753271	4103422	820338	3253076	+146723	1140373	0569005	97100
24,89	69965	1,758	46395	1396264	19559	1304027	3435049	48484	2948173	4902663	220493	4252220	violet
\$38'A	1		A .	1	1	- 4	1		1				

ML-3 IALIT IOHNI HERP REEB IOTAL	62180	0 46530 0 134653 0 0 0 27151	647530 1509053 0	345475 799009 0 104508	46530 113413 0 15767	392005 912422 0	255525 575391 0 517294	0 21240 0 11364	596631 0 528678	0 0 0 0 0 9083327	0 0	0	100.00

# AREA-WISE CREDIT OPERATION STATEMENT (FEMALE) As on December, 1989

1	- 3	DISBURSED	TEI	LGAN	REALISED	(XT)	LOAN D	UTSTANDING	(TE)	LOAN	OVERBUE	(TE)	Z 01
	F	I	T	P	1.	1	P	1	T	P	1	T	
IA:	2212200	258417	2468619	1329005	215969	1544974	883195	40450	923645	0	0	0	
10	4037940	582886	4620826	2992698	511036	3503734	1045242	71650	1117092	199641	57538	257179	93.75
10	0	Ü	0	0	0	0	0	0	0	0	0	0	
34	3353100	425335	3778435	2111514	379822	2482336	1241586	54513	1296099	23100	5888	28988	98.92
AR	1910990	363593	2294583	1170075	289909	1459984	740915	93684	834599	124936	59298	184234	
10	0	-0	- 0	0	0	0	0	Q.	0	0	0	0	
WA:	4188000	428566	4814550	3259577	387688	3647265	928423	40878	967301	0	0	0	100.00
HI	2544700	341325	2886025	1358407	289546	1647953	1186293	51779	1238972	0	0		100.00
HDI	3521185	2002248	5523433	1924166	621587	2545753	1597019	1380661	2977680	591361	564543		76.49
Za	5241970	584362	5826332	3831906	552343	4384249	1410064	32019	1442083	0	0		100.00
GER.	4541590	415688	4957278	3476077	396668	3872745	1065513	19020	1084533	0	0		100.00
SH	4986400	643826	5830228	3248744	474178	3722922	1737656	169648	1907304	152747		289537	
3P.	2156200	355576	2513778	1492994	337171	1830165	665206	18405	683611	7663	206	7871	99.49
SH	3965500	393503	435x303	2105052	353521	2458573	1860448	40282	1900730	0	0		100.00
SH	325y600	320345	3579945	2035878	301081	2336959	1223722	19264	1242986	0	0		100.00
AD	654300	57366	716666	355245	50522	405767	304055	6844	310899	0	6		100.00
RA	1437750	154848	1592593	628567	126774	755341	809183	28074	837257	0	0		100.00
DH:	3085700	261618	3367318	1825703	277918	2103621	1259997	3700	1263697	0	0		100.00
ILA	3888720	703272	4591992	2936648	655321	3591969	952072	47951	1000023	124632	15278	140110	
MAG	3027000	287180	3314180	1704600	253364	1957964	1322400	33516	1356216	0	0		100.00
108	5131950	1120612	6252562	4019831	688402	4708233	1112119	432210	1544329	385775	398541	784316	
ALA	3949225	744773	4093995	2946610	671873	3618483	1002615	72900	1075515	72109	12750		97.81
FIR	1561890	201638	1763528	779909	170524	950513	781901	31114	813015	20000	783		
900	3584000	273837	3857837	2346816	270981	2617797	1237184	2858	1240040	0	0	20983	
IXR	2306800	298124	2804924	1015540	219999	1235539	1291250	78125	1369385	0			100.00
MLI	2003000	274786	ZY36386	1685560	224976	1915536	978040	44810			0		100.00
LAR	1708349	211917	1918757	947719	177441	1125160	759121		1022850	0	0		100.00
WAR	1502650	181787	1764637	689040	139212	828252		34476	793597	0	0		100.00
UBA.	88425	5913	94338	26632	4598	31230	893810	42575	936385	17334	2980	20319	
TIN	333700	11194	344874	20032	0	31239	61793	1315	63108	0	0	0	100.00
CHO	3181345	520905	3702250	1931110	420593	2352003	333700	11194	344894	0	0	0	NATION.
RAI	5328900	855474	6184374	3225745	648954	3874699	1250235	100012	1350247	108214	35759	143973	
IDLA	223500	4902	228402	0	010731		2103155	206520	2309675	32016	48170	80786	99.00
MIN	3485855	492921	3978776	2112913	The second second second second	2525026	223500	4902	228402	0	0	0	** - *
SAPA	282150	8558	290708		422117 3369	2535030	1372942	70804	1443746	39279	9749	44028	98.17
RSH	1670500	118170	1758670	18000		21369	264150	5189	593334	0			100.00
				524449	¥5656	720105	1046051	22514	1068565	0	0		100.00
2134 2041	1689700	136097	1805797	759389	117762	907151	990311	18335	898646	0	0		160.00
BNI	1907000	171137	2078137	994083	143434	1137517	912917	27703	940620	16690	900		98-15
INI	1573650	113034	1000004	773367	100930	874297	500253	12104	812387	0	0		100.00
1008	108300	1075	10+375	27300	199	27499	81000	876	81876	0	0	0	100.00
618	1303060	58907	1391967	339006	55449	394455	964054	33458	997512	0	0	0	100.00
SHA	4912280	741782	5654062	3531523	653278	4154801	1380757	88504	1469261	296159	88504	364663	
ELA	1429500	113953	1543453	599257	92415	691672	830243	21538	851781	0	0	0	100.00
MCP	2461200	228870	2690070	1361989	201493	1563482	1099211	27377	1126588	71525	10818	82343	95.01
AYA	1802400	192148	1994548	1360402	165459	1545861	421998	20004	448687	0	0	0	100.00
1-1	1099000	67404	1166404	518459	53868	572327	580541	13536	594077	0	ŭ	G	100.00
1-2	1214040		1331596	667640	90863	758503	546400	26693	573093	0	Q	0	100.00
MS	2364500		2540052	1184370	155864	1340234	1180130	17655	1199818	0	0	0	100.00
SAA	3512000		3836873	2459288	299993	2759281	1052712	24680	1077392	G.	0		100.00
121	2588690		2809058	1315303	247112	1562415	1271387	35856	1307243	0	0		100.00
1:2	0	0	0	0	0	0	0	0	0	0	- v	0	

Appendix - VI(B) (contd.)-

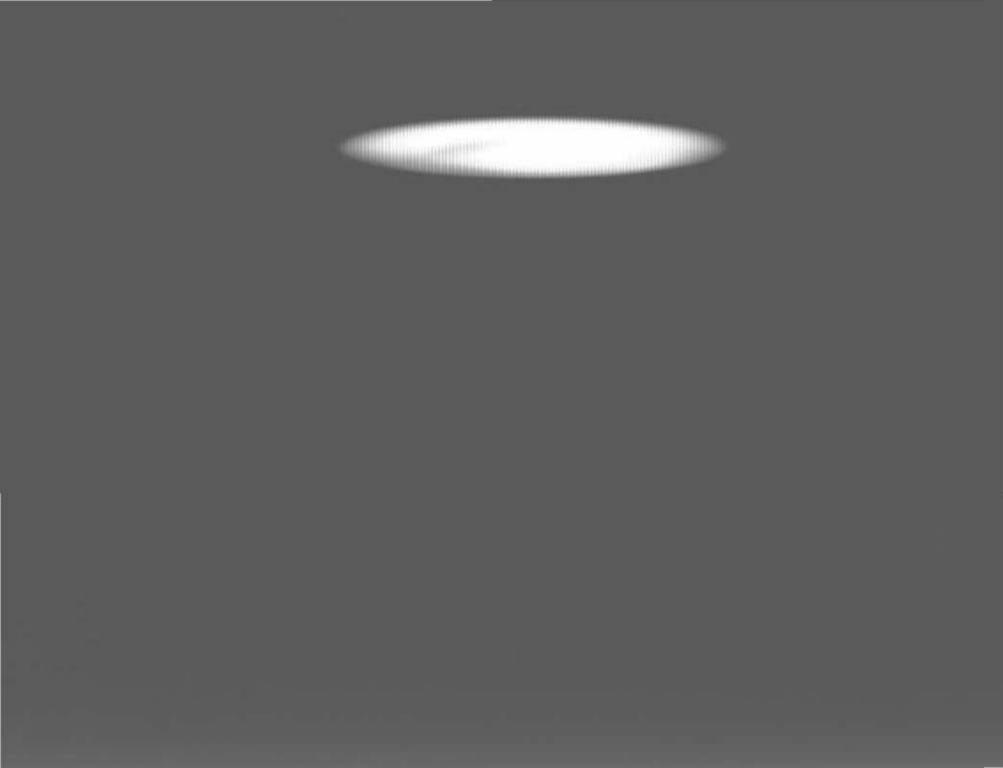
A		DISBURSE	CTK3	LOAM	REALISED	(TE)	LOAM D	UTSTANDIN	C (TE)	LGAM	OVERDUE (	TKI	I 0f	
	P	1	1	P	1	Ţ	P	1	T	P	1	1	P.REA	
-3	0	0	0	0	. 0	0	0	0	0	0	0	0		
11	2138500	155929	2292429	1187200	155929	1343129	949300	0	949300	0	0	0	100.00	
eΨ	2131700	197668	2329368	1433767	185678	1619645	697933	11790	709723	0	0	0	100.00	
Ekir	0	0	0	0	.0	0	0	0	0	0	0	0		
EEB	1159100	76531	1245631	596382	65994	662376	572718	10537	583255	0	0	0	100.00	
TAL	128479995	17129051	145609046	79315535	13415333	92730868	49164460	3713718	52878178	2285986	1448497	3734483	97.20	

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TERMS	51	SCHMS	AMOUNT DI	SHURSES (1	100	AMOUNT RE	ALISEDITE		AMOUNT OUTS	TANDING(TE	j:	ART JUEST	UE(TE)	1	REA I	045
		1903	F	1	1	P	1	1	7	1	1	7	1	1		
SHORT	*	1049	74291078	9070747	63201825	57386168	8212279	65598447	18904910	858468	17763378	4656514	7314791	11971305	92.5	6.27
	F	6915	78566820	7309330	e547+150	44100955	6453825	59554780	34465865	855505	35321370	874749	506369	1441115	98.1	1.11
	1	17964	152857898	16380077	169237975	101467123	14666104	116153227	51370775	1713973	53084748	5531263	7881160	13412423	94.2	3.62
neplus		5741	59096670	10781870	69878540	30455218	8114059	38569275	28641454	2667811	31309265	2992055	2144077	5191132	91.1	5.06
	F	5236	47845053	5814270	53659323	34816256	5013350	39849606	13028797	780920	13809717	1189678	643723	1833401	96.7	2.49
	1	11077	106941723	16596140	123537863	85271472	12147409	78418881	41670251	3448731	45118987	4181733	2842800	7024533	94.0	3.91
LONG	8	949	10447586	7920544	18370130	3844409	2232492	6074901	6605177	5688052	12293229	1434758	2010295	3445153	72.8	13.7
	F	305	2048122	3588620	5634742	396324	1928158	2326482	1869798	1636462	3308260	221559	238494	459965	64.3	10.7
		1254	12517708	11457164	24004872	4242733	4180650	6403365	8274975	7326514	15001489	1656317	2248501	3905118	71.5	17.2
TOTAL	. #	15739	143837334	277731+1	171810495	91685793	18556830	110244623	52151541	9214231	61365872	19113327	11524263	20607590	91.0	4.31
	F	14556	128479995	14690220	145170215	79315535	13415333	92730868	49164460	3274687	52459347	2285966	1448498	3734464	47.2	1.78
	T	30295	272317329	44463381	316780710	171001328	31974143	202975491	101316001	12489218	113605219	11369313	12572761	24342074	93.8	4.18

IREA-Frincipal realizes as I of principal realizable.

IOVD=Principal overdue as I of principal disbursed.



TYPES 5x	SEHMS	ANGUNT	ISBURSELS	TEDIC	ANDUNT NO	EALISEDITE	017	SAMOUNT CUT	STANDINGCT	XII.	AMELOWERS	SECTION		IREA IOVE
		P	1	T	₽	1	T	1	1	T	P	4	7.	
DHDIVI M	10893	111292848	15098704	128389552	73186326	13438045	28724371	40104522	1660059	41765184	3815546	2680556	6276102	15.1 1.11
F	12135	121502315	14978165	135450560	74372827	12221374	16594151	47129568	2758841	49365409	1254906	695990	1950299	70.3 1.43
T	23027	234795243	30074869	264870112	1475+1153	25657369	173218522	872340YU	4417500	¥1±51590	4870452	3376546	0244878	To. 4 2.07
M DELLOS	4547	30544460	104+7467	41041953	16497467	5122785	73820252	12547019	5374682	17451701	5447783	4634235	10197916	77.2 17.0
F	2421	6477610	3871045	13505045	4942708	1194009	6176717	2074572	2697636	4, 21728	1831090	757507	1742547	\$2.7 14.3
1	72:18	375220ce	14566512	519105ye	23440175	0310774	19756969	14061711	8971710	12155629	6478581	5386742	11885603	78.3 17.3
TOTAL: F	15729	143337334	25594171	169401505	91685793	18558830	110244523	57151541	7035341	*914:682	9065327	7314791	16398118	91.0 6.31
F	14558	12847115	10869210	147349205	79315535	13415333	92779848	49114460	5453877	58818327	7265988	1445497	3734483	97.2 1.78
7	30295	272317319	44483381	318780710	171001328	31974163	202975491	101314001	12489216	313865219	113av313	8763281	20132801	VI.8 4.15

ZhEA-Principal resisted as 2 of principal realizable.

Appendix-I-Exploratest Generation and Value added per day per 100 Take loan and profit accrued in different schomes completed during January : December, 1988

	Activity	duration	niparti-	able	[Actual]	y emplo-	Gross profit (Th.)	'profit!	Losa :	per li	0 Take	loa	1
		14. 4476		days	1				- 1	Grace fit to	pro- M	et p	-07
	SEALL TRADING											****	
	a) Small Trading (Stationeries)	365	1	365	298	56.98	20,525	10,527	3,000	684	(1:37)	351	[0.09
	b) Small Truding (Grossary)	365	1	365	260	71.23	19,224	9,129	3,800	643	(1.75)	304	(0.83
	c) Small Trading (Haw goods)	365	1.	365	208	56.98	9,962	2,162	1,500	664	(1.81)	144	(0.39
	d) Small Trading (Paddy & Rice)	365	1	365	260	11.23	20,700	9,891	2,500	828	(2.26)	395	
	RUSAL TRANSPORT	730	1	738	520	71.23	44,480	5,500	6,000	741	(1.01)	91	(0.12
1.	BUSKING:												
	a) Paddy husking (Uncki)	365	1	365	208	56.98	14,480		2,000	724	(1.98)	115	10.03
	b) Paddy burning (Milling)	270	1	278	150	\$6.66	26,400	1,075	4,500	587	(2.17)	23	(0.08
	MORTGAGED LAND	1,495	î	1,095	114	10.41	17,725	855	3,000	424	(0 53)	28	(0.02
١,	FISH CULTURE	365	5	1,825	365	20.00	30,000	5,374	17,480	172	(0.09)	30	(0.08
5.	REARING OF ANIEST.												
	a) Hilch cow	730	1	730	185	25.34	17,200	1,295	5,000	344	(0.47)	25	(0.03
	b) Fattening	365	1	365	48	13.15	15,300	1,795	10,408	154	(0 41)	17	10.04
	c) Braft	130	1	730	144	19.72	23,500	5,180	7,000	337	(0.45)	14	(0.10
1	POULTRY	365	1	365	23	6.30	2,400	1,342	1,000	248	(6365)	134	10.36
	COLTIVATION:												
	a) Sugarcane production process												
	per acre.	390	1	390	120	10.76	12,000	698	3,0.0	400	(1.02)	23	(0.05
	bl Wheat cultivation	120	1	120	40	33.33	6,000	1,664	2,323	258	(2.15)	71	(0.35
	c) Paddy cultivation	189	- 1	180	61	33.88			1,700		(1.63)		(0.20
	41 Oaion cultivation	130	65	11,700	90	0.76	15,000		12,230		(0.01)		(2.2)

Note: Figures within purentheses indicate value added per day per 100 taks loss in different schemes.

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH OFFICE OF THE DIRECTOR GENERAL OF RELIEF AND REHABILITATION HBFC BUILDING (5TH FLOOR) 22, PURANA PALTAN, DHAKA.

No. DGR/VGD-6/113-87/12/35

DATED: 12-06-89.