

INTERNAL EVALUATION REPORT

1983

Developmental Activities
in
Community Education and Participation
(UNICEF Aided Project-3)

STATE COUNCIL OF EDUCATIONAL RESEARCH & TRAINING

MADHYA PRADESH Jahangirabad BHOPAL-462008

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Foreword

The validity of the Gestalt theory that the whole is much nore than the analgam of its part is no where better demonstrated than in the case of human beings. Unfortunately, however, we tend to forget this basic truth while dealing with them. Education is an attempt to influence, shape and modify the nature, the attitude, skills, understanding emotions and mode of behaviour of man. The process of socialization, attempts to achieve these objectives in a broader canvass focussing on the person as a whole. With the advent of formal educational institutions, the total person has moved away from the centre of the scene. The educational system tends to approach the person from different angles with specific objectives, for limited hours in a structured and artificially created situation. This approach can work so long as education is for a limited group of people, the elite of the society. If educational system wants to modify the behaviour, thought patterns, attitudes and emotions of all the members of the society, it will have to adopt the wider frame work inherent in the process of socialization. Education cannot reach the remotest corners of the country, the interior forest villages and the inaccessible tribal habitations unless the whole person is brought back to the centre of the stage. Even this may not be enough. The man will have to be seen in the setting of the community he lives in, as a person without his social setting is not complete or meaningful.

The experimental programmes "Developmental Activities in Community Education and Participation" is an attempt to adopt this approach for total education. In this not only the man is seen as a whole and seen in the social setting but the whole community is made the focus of attention. Education is not tried to be achieved through

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segmental approaches but by involvement of the total community in all its activities. That this programme has succeeded and shown remarkable results is a measure of the validity and correctness of the approach, This experiment started in Madhya Pradesh in two villages in the year 1980. It has been evaluated by us and the evaluation report describes the achievements as well as the shortcomings. As it will be clear from the report, the results are encouraging. There is one hundred per cent enrolment of the school going children in four villages out of six, In the two other villages also eighty per cent of the children are enrolled in the school and the non-formal centres. More than the figures, the atmosphere created in the villages speaks volumes for the experiment. Winds of change can be discerned by any visitor to the village. The programme, thus, has not only succeeded in educating children and adults but has definitely brought about an attitudinal change in the whole community. The community is willing to learn and move forward. Thus a process of social change has begun. This is only the beginning. The process has to continue, it has to derive support, sustenance and strength from a variety of sources and has to be given a definite direction. It is hoped that the programme in its new phase will take advantage of the good beginning. As is often said well begun is half done. The other half remains to be done and therefore determined efforts on the part of all involved in the programme has to continue.

Chairman,

State Council of Educational Research & Training Madhya Pradesh, Bhopal

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GHAPTER - I

INTRODUCTION

1. 1	PHILOSOPHY OF COMMUNETY DEVELOPMENT PROGRAMMES.
1.2	PRINCIPLES OF IMPLEMENTING COMMUNITY DEVELOPMENTAL PROGRAMMES AND ACTIVITIES.
1.3	THE PROJECT
1. 4	SCOPE OF THE PROJECT.
1.5	SALIENT FEATURES OF THE PROJECT.
1.6	The objectives of the Project.

1.1 Philosophy of Community Development Programmes:

implemented in the developing countries throughout the world. The programmes are added endavours of the government to help the weaker sections of the community to speedily more and come in time with others, who, being neither weak nor deprived, are currently ahead of them, so that the whole nation may then march hand in hand and equally share the benefits of other national developmental programmes. Generally Development Programmes manifesting this spirit of fellowship may be any of the following types:

1) C.D Programman band on 'felt needs' of the community.

The weaker communities facing a large number of problems, feel that a few of them need immediate solution, and the government should take special measures to resolve them.

2) C.D Programmes based on 'a ... umptions'.

The government assumes that certain communities are living in poverty and suffering social injustice much more than others. It, therefore, decides that these communities need special measures to relieve them of pain caused by lack of food, shelter etc, and their four fold primary social needs viz., security, recognition, response and new experience — be fulfilled as early as possible.

3) G.D Programmes based on 'Aided self-help'.

The government, recognising the economic and social backwardness of the weaker sections, assumes that their awakening through the medium of education, aided by coordinated efforts of sister developmental agencies, and backed by mutual cooperation of the helped and the helper, would pane a permanent way to progress.

It can clearly be seen that the first two types keep the community inert and in the background and the government dynamic and in the forefront, while the third type keeps both of them dynamic and in the forefront.

Project (AGEP to an end over to foster third. The project believes that education, being the base of any and all types of progress, can evoke the desired renaissance. The developmental activities stream with education can well stimulate people to rise and start beloing themselves and the coordinated assistance of other developmental agencies of the government can be up than come in line with others, so that the haves and hav enots may march on the road to progress hand in hand.

1.2 Principles of Inclimenting G.D Programmes And Activities!

Gommunity Development Programm s and activities are basically directed towards bringing an awakening in the community. A number of factors contribute to the achievement of this goal, and one among them is the machinique of implementing the programm s. The technique naturally varies from place to place, and from community to community, but the underlying principles remain the same. A brief description of these principles may be summerised as under.

Community workers make intensive personal contacts with members of the weaker sections of the community. They make them realise their all round lower standards of living social, economic, educational and others as compared to those of the priveleged sections. They also help them understand the causes of conditions responsible for it, and their capabilities to reduce the intensity of causes. This psychological approach is meant to bring to surface their agreed, unexpressed discontentment and a determination to fight out the battle. Finding their individual potentialities insufficient to fight the battle against poverty and ignorance, they agree with the community workers to pool them up and make cooperative efforts in this direction.

The whole process, which demands patience and concentrated efforts over a long period from the community workers, and which makes members of the weaker sections of the community realise, the much enhanced magnitude of their combined potentialities, may be term done an endeavour to bring about an awakening in them. Community development programmes flourish only on this awakening. The whole process may be broken up in the following steps.

- (i) itsalisation by members of weak resection of the community, of a wide gap between them and those of the privileged sections, and its causes.
- (ii) wise of discontentment and differentiation to remove the causes.
- (iii) Comparative efforts for an all-round betterment.
- (iv) Coordination of various developmental agencies.
 - (v) Gradual improvement of living standards. Realisation of the effectiveness of community development programmes.

(vi) Gummunity workers remain in the background all the while, and act as motivators, guides and coordinators, so that the achievements may be creditted only to the cooperative efforts of the weaker sections of the community, and the feeling of self-dependence may ultimately rise in them which is the goal of community development programmes and activities. Experienced also reveal that a programme or activity based on the above, mentioned principles never faces a failure.

1.3 The Project:

instrument for the development of the individual, the community and through them the country. Such a supposition is based on the reasoning that education possesses the potentiality to make an individual sensitive and responsive to the ever-changing needs of the community. This is true, but true only when education itself gets rid of the bendage of tradition, and opens itself to modifications in content and methodology commensurate with the changing needs.

Attempts to fulfil this essential condition were made in India after independence in the name of Adult Aducation, S cial Education, Fundamental Aducation etc., but they could not achieve the desired goal for the following major reasons.

- (a) To impart knowledge of the 3 R's only was always the central objectiv:
- (b) Directed social changes and all round development of the people were never given proper attention in content and methodology.
- (c) The Large non-urban, economically backward population, and specially the woman, were never fully and effectively covered by education.

Thus universalisation of elementary education remained only an ideal and never an achievement.

National Council of Educational Research and Training boldly started with Unicer A sixtence a novel experiment of taking education to the door steps of the backward and the poor living in villages and organising such activities which would suit to their convenience and to their needs. Thus, (Developmental Activities in Community Education and Participation.) fully equipped with its own plans, approaches and methodology is in the field on test and is very likely to prove itself a milectone in education, because-

- 1) It aims at covering the entire population.
- 2) It is essentially non-formal in nature.
- 3) It adopt a flexibl approach.
- 4) It provides ample scope for local initiative.
- 5) It differs varies stratedy models which can be easily tried even by the backward and poor rural masses.
- 6) It correinster sentting efforts for rural development.

We are very happy to inform that the project DACEP, which was introduced in Madhya Produch in 1977 with 2 community centres has proved its usefulness by its expansion into 10 on demand.

This approach has proved very useful in arousing their active interest and in obtaining their cooperation. Their interest and is obtaining their cooperation. Their interest and community has been unequivocally expressed by their demand placed before the UNICEF to cooperate financially in their SHMAM DAN in constructing Community Hall. Where they do ld accommunity the ectivities. Two Community Halls have already been constructed and the third is underway.

Machya Procech is first in successfully organising Annual States. Meet of all Community Centres also. Village children, youths and elders makes and females from all community centres representing different cultures, life-styles and languages, who would never dream of mutual intimate contact, now annually meet and talk and try to understand one another. They also and conce and cine and laugh together for three cays every year. They visit the centre and meet the members of the host community centre. They accepte the opecial features of such meets and improve themselves by mutual sharing. They articipates in the SUPW exhibition and learn many a new thing. And then they part with charished memories, with a determination for a more lively participation in the activities of their respective community centres and with a longing for the State-Meet next year.

1.4 The Scope of the Project:

As mentioned above, the project aims at educating the entire out of school population operational convenience and variety of needs require this population to be divided into four age-groups, namely.

- (i) Children of 0.3 years of age and their mothers.
- (ii) Children of 3_6 years of age.
- (111) Children of 6-14 years of age.
 - (iv) Adults of 15-35 years of age, and above.

Aducational, social and cultural activities and socially useful production work suggested for the above age-groups include:

- (i) Suitable instructional material.
- (ii) Need-based and flexible ducational activities and programmes.
- (iii) Training and prientation of selected village persons as teachers and community workers to conduct the programme.

- (iv) Healthy social and cultural activities prevalent in the area.
- (v) Training in such socially useful productive work which require inly locally produced row material.
- 2) Initially the mometary inputs are so large that they warrant any budgetary provisions later on, when Unicaf Assistance is withdraw, but gradually their intensity is reduced as they get integrated with community efforts and locally available resources.
- The project, using non-formal pattern of education as a tool, aims at making children of school going age competent enough to join the main stream of education.
- The project envisages that the introduction of developmental activities in this no debased non-formal education combined with direct participation of the people will be able termove their apathy towards education and thus, help in universalising it.

5. t 5 lient beatures of the Project:

The project stimulates the people because of its inherent qualities. The approach or the ways and means adopted may be creditted for this achievement. Mere they are:

- The project is directed towards the development of non-formal programm of education for the out-of-school population.

 Non-formal approach is the first key note, flexibility is the other.
- 2) It is basically a community participation programme.
- 3) It takes special core of the poor who are currently, partially or wholly deprived of any form of education.

- 4) A very close reprort between the community workers and the community is the life vein of the project.
- It continuously motivates memb is of the community to contribute their might in the programme, howspever little it may be and thus helps them feel their direct involvement in their own upliftment.
- 6) Community leaders are always consulted in identifying the needs of the community and invariably involved in fulfilling them.
- 7) It acts as a catalytic agent in mobilising and coordinating the services of verious government agencies engaged in developmental work and in guiding the community to avail of the help, raise the income and come up the poverty line. Spoonfeeding a avoided, 'Help yourself' is the guiding principle.
- 8) The project, thus, endeavours to develop social and economic consciousness in the community by linking squestion with developmental activities.

1.6 The Objectives of the Project:

In the first Master stan of Operation (Mrt) these objectives were listed as-

- to revelopment test new types of educational activities as feasible mans of meeting the minimum educational needs of large groups that are currently, partially or totally deprived of any form of education and
- (ii) thest whether by removing the dichotomy between schools and community, the former can extend its assistance to the latter so that the school may become a catalyst for social change in of other sectors of the community.

These objectives were further specified in the Mast r Plan of Operations (1980-65) as under:

- developing suitable adacational programmes to cater to the specific needs of pre-school and out-of-school children, young girls and wom n in selected communities;
- (ii) imparting useful and relevant skills to members of the community outside the formal system of education.
- (iii) enabling the school to play a more effective role in promotting social chang within the community by removing the dichotomyw between the orimory school and the community; and,
- (iv) making better use for educational purpose of the resources of other agencies existing within the village communities and promoting the convergence of basic services.

CHARTER 2

STATUS STUDY

- 2.1 Characteristic features in Madhya Fradesh.
- 2.2 Griteria for selection of community villages.
- 2.3 Location of the community centres.
- 2.4 Conditions or ginally prevailing in the old six selected villages.
- 2.5 Gunditions prevailing in newly four selected villages.
- 2.6 summing up.

2.1 CHARACTERISTIC FLATURES IN MALHYA PRADESH:

In implementing the Project, Madhya Fradesh has tried to break the routine and go a stap further whenever an opportunity to do so is available. This has helped in adding some of the desired features which can be observed in any of the 10 community centres.

Flexibility has been allowed a free role to play. Activities for various age groups, timings for the activities at the community centre, regular health check-up etc., are determined according to the convenience and needs of the participants. This adjustment has much helped in increasing their number and active involvement at the community centres.

Personal contact made by community workers with individual members of the village has immensely helped in getting support and cooperation in organising the activities.

Stress on maintaining a completely informal environment in everything said or done has further aided in gaining their confidence.

Spoon-feeding has been avoided. The people have always been notiveted to realize that others will help only when they are ready to help themselves.

2.2 CRITERIA FOR SELECTION OF COMMUNITY VILLAGIS.

The national campaign of universalising elementary education has been suffering set backs due to factors which are now well-known. A few of them may be named as poverty, alienity between education and income, absence of educational environment in rural areas etc.

This Project, on the other hand, has not only accepted the challenge of such adverse situations, but made them the essential

a solution of the netional problem, and is experimenting if this new approach of linking community development programmes with education can change the attitude of the backward, poor, rural masses. The objectives of the project have been framed from this view-point only. Thus, it is the demand of the objectives themselves that the selection of a village for the project takes into account the following conditions.

- (i) The community is essentially non-urban.
- (ii) The community is not fully award of the impact of education and the structure rendered by developmental agencies of the State in raising the standard of living. In short, the community is rural and ign rant.
- (Mi) The community depends on traditional sources of livelihood.

 Cottage industries are rare. Michants d industries or agriculture are absent. The community, as such, is economically backward or is even living below poverty line.
 - (iv) Every member of sconomically backward family, male or family, child or aged, is engaged dayling in sarning bread. None of them cares above education, because he or she feels that education does not give immediate bread, nor does it generate any ability to sarn in near future.

A few economically well-off femilies 'try' education just for a while, and readily leave the trial whenever an excuse to do so comes at hand. The community is, thus, wholly or partially out off from any form of education.

(v) The selected communities combined represent variatelife styles of the State.

The above criteria has been fully honoured by Madhya Prad sh in the selection of the project areas which now number ten.

2.3 LOCATION OF THE COMMINITY GENTRES:

Adhering to the criteria mentioned above, Madhya Fradesh started the groject by opening 2 community centres in October 1977.

Response was encouraging, so the NCERT decided to increase the number by 4 in 1980. Inspiring reports of progress spread in the communities situated in different regions of the State through other BTIs, and the State was happy to note that it was now the village community which demand depening of more centres. UNICEF and NCERT authorities were approached, and they accepted the proposal for opening 4 new centres in 1983. Location of these 10 community centres is given below.

S.No	Date of estab Habment	Name of the Gentre	Distance from, and name of the supervising B.T.I
1.	2_10_1977	PATHA	11 kms.from Kundeshwer (Tikemgarh)
2.	2_10_1977	BANDHI	2 kms.from Fendra (Bilospur)
3.	1- 7-1980	NAI ABADI	1 kms.from Miploda (Rotlam)
4.	1- 7-1980	PADLI KHATI	8 kms.from Rajgarh (Rajgarh)
5.	1- 7-1980	KHAMHAR DEEH	6 kms.from Raipur_2 (Raipur)
6.	1 -7-1980	BARARU	& kms.fr m Sagar (Sagar)
7.	1 -7- 1983	ALAMEUR	72 kms.fr m Kundeshwar (Tikamgarh)
8.	1 -1-1983	JOGIFUR	5 kms.from Sidhi (Sidhi)
9.	2_10_1983	ATARWARA	11 kms.from Chhindwara (Chhindwara)
po.	¥ 10_ 1983	KHERI	2 kms.from Mandla (Mandla).
	1		

The above-mentioned villages are situated in different regions of the State representing communities with a variety of languages, life-styles and cultures. Five community centres in Bundel-khand, Madhya-Bharat and Malwa regions in the narthern part of the state have been counter balanced with four community centres in Maha-Koshal and Chhatisgarh regions in the southern part, with one in Baghel-Khand, the central part of the State. Such a region-wise distribution of the community centres in villages with a heterogenity of culture and

life_style has been of great help in assessing not only the impact of the project on each of them, but also the usefulness of the techniques and inputs under varying conditions.

But from the practical point of view, due care has also been taken to ensure the accessability of villages in all seasons of the year, so that this project is implement d and supervised unhampered. The select d villages are only a few kilometers away from their respective supervising agencies i.e the BTIs, and can easily be reached. Notwithstanding, they exhibit the essential traits = rural, backward and poor and justify their selection.

2.4 CONDITIONS ORIGINALLY REVAILITY IN THE PLACED VILLEGES:

The general soci —companie and educational cultural conditions originally provailing in the districts, in which the community centres are situated, and briefly described below. The purpose is that they may be viewed as conditions prevailing there before the introduction of this project, or, in other words, besending conditions. They will be of help in assessing the impact of the project, when, in subsequent chapters, the progress made by the selected villages is described in the form of changed conditions or achievements in the above mentioned four areas.

It may be sugg sted here that topography and climate, having a direct bearing on agriculture and for at produce, indirectly influence the professions and life-styles of the rural masses, and through these, their customs, culture and literature. Thus, they may be viewed not only as prevailing conditions, but also as factors influencing socio-scopmic and cultural conditions.

It may also be suggested that topography and climate of the distriction vary correctly be taken as those of the selected villages

situated in that district.

A brief description of the sucio-economic and cultural-educational conditions prevailing in the selected villages in particular, and in the district in general, before the implementation of the project is given below.

2.4.1 Selected villages LATHA (1977) and Alamour (1983) are in Tikengerh district, which is apread over the hard rock plateau of Bundel-khand region. Ample gora-stone is available in the rock bad. The soil is sandy mixed with clay. M.S.L is 150_050m and average rainfact is 80_120 cms. Forests are tropical and scanty, but produce enough tendu-leaves, mahua-gulli and gum.

Agriculture is the main occupation of the rural population.

Landless labourers work with r on the fields or inigrate to work in a few scattered factories. There isno big industry in the district.

Small scale industries, such as, manufacture of blankets and brassarticles and xtraction of gulli-oil are many. Cottage industries, such as, of puttery, bidi, gora-stem articles, carpet and hand-loom cloth are equally helping prople to earn their livelihood. Most of the people of watth were below the poverty line when the Project was started in 1977. Out of 269 families, the annual

income of 159 families was below as 1000, of 72 families between Rs. 1000_2000 and of 22 families between Rs. 2000_3500. Only 16 families (6%) carned more than Rs. 3500.

People are conservative in their outlook. Caste and creed still affect social relations, and the cancer of untouchability has worsened them. Customs and rituals, whether useful or otherwise are strictly followed during the ceremoni's at birth, marriage and death. Dowry and purds systems are common.

People in general are brave and aggrarian in natura. Songs of bravery such as ALHA are very popular. Souron, monta, rai etc are folk dences.

Education is not considered as an essential need by the rural population. During the year 1977, in PATHA, out of 31 children of 6-14 age group only 100 were registered in primary schools and 51 in non-formal centres making the total percentage of 54.5. In 10-35 age group, 96 out of 300 persons were literate (200).

2.4.2 Bilaspur district, in which a selected village BANDH is situated, consists of hilly-platean plain areas. The plains are sendy and are uneven at places and, therefore, very favourable for paddy cultivation. M.S.L is 700_1000m and average rainfall is 120_160 ems. Siveral riving, too, provide irrigation facilities to this district of Chhatisgarh region. Tropical forests provide timber, sel and and selected, hamble and lac to the people.

Apart from agriculture and agricultural labour, which are the main occupations of the rural population, rice-mills, lac factories and handloom work provide jobs to them. Kora-silk industry has gained country-wide fame. Government is also trying to develop the area industrially. Aluminium plant, Thermal Power Station and Cament Flatories provide skilled and unskilled jobs to a large section of the population.

The local resources are tring tapped. But despite all these efforts the lions share of the profits goes to the capitalists and the mass gets only the wages. Population growth is fast, and therefore, per capita income has been reduced to Rs.480/- per annum. Out of 103 families living in the village Bandhi, 53 families earn less than Rs.1000/- per annum, 48 families earn b tween Rs.1000-2000 and only 2 families have an income range of Rs.2000-3500. The figures show that 100% population is living below the poverty line, and thus, present a strange scene of poverty in the land of plenty.

Superstitions and magic spells have a powerful hold on the population, particularly of hilly and jungle areas. A women suspented of being a TONHI, the witch, is severely punished and bATGA, the quack, is relied upon more than a doctor. Coremonies at birth, marriage, sowing and harvesting follow rigid traditional patterns and devour a large part of peoples meagre income, often running into debts and terming into bouded labour. But in many respects they are more enlightened than their counterparts in other regions of the State. The old ones are respected and obeyed. Social relations are more s serane. Parla system is not rigid and receding gradually, and gr atest social evil of the Indian society, is practically non-existent. Women enjoy greater freedom then those in other regions of the State. The life-style of the common man manifests tribal and typical Chhatisgarhi culture. Forestting the strengencies of life the rural population often drowns itself in dadaria-sua-res folk songs and karmasails fulk dances. Howelf half fed and ill fed a Chhatisgarhi is always a smiling host.

Government is making all attempts to spread elementary education in this area, as elsewhere. The percentage figures for the

when this project was going to be started there in 1977, 62 children in the primary school and 9 children in the non-formal centre, total 71, were registered out of a total population of 126 children of age-group 6_14, 37% \daggers. Similarly, 50 persons out of 176 (39.94%) of age-group 15_35 were already literate.

2.4.3 NAL ABAUL:

is situated in the western part of the platean of Malwa. Its height above sealevel is 600.800m. The district, devoid of rivers, has also a scanty rainfall of 60.80 cms., resulting in thin vegetation with thormy bushes. Glimate is extreme. The district, adjacent to hajasthan State has density population of 129 per sq.km. Seiland town has the biggest cactus-garden of Asia, with more than 1200 varieties of medicinal value.

agriculture, even then, remains the main occupation; and the cornings are supplemented by a few cottage industries, such as, rope and basket making. Scope for industrialisation are bright, Rathem possesses the biggest distillary of the State. Cotton mills, oil mills and sugar factories are developing rapidly and are providing wages to the people, who are, therefore, poor. In 1980, when the project started, 3 families had their income less than ks.1000/-67 were between Rs.1000_2000 and 35 were between Rs.2000_3500. Thus out of 135 families 105 families (785) were below the poverty line.

Age-old customs and traditions are respected and rigidly followed. Larly marriage is a common feature. Class distinction is strictly maintained, followed and expressed through the colours of the turben. Culture is cajusthani mixed with Malwi, and is

manif sted through drass, language, behaviour, caremonics, infact, through the whole life-style of the people.

The population, particularly the rural one, has not appreciably responded to the efforts of the government to universalise elementary education. In 1960, but of 140 children of 6-14 age group 50 were registered in the primary school and 5 in the non-formal centre, (total 39.28%). Similarly, out of 338 persons of age group 15-35, only 140 (41.42%) were literate.

Thus, the total picture of the selected village before the start of the projet was dull one.

2.44. PADLI_KHATI:

anjgerh district is spr ad on the hard bid rock of the platean of Malwa. The area is hilly, the lead is uneven and is pehbled. M.S.L is 300_450m and reinfall is 80_130 cms. Glimete is extremely continental. Perweti Nevaj and Mali_sindb rivers flow through the district. Padli_Khati is the village when a community centre was established in 1980.

wheet, Juwer, maize and pulses. Agricultur all income is surplemented by collecting honey, lac, gum and tendu leaves from the forests.

Settled landless people work in the fields on wages, while the migrated ones earn their livelihood in the few ginning factories and saw mills operating in the district. Many of them migrate to other districts.

Thus they have to wander about in search of jobs, because their native places, can make provision for a very few. Men or women, they are a poor and here working people. In 1980, the selected village PADLIE KHATI had 61 familias, out of which 12, 21 and 15 familias had their income below as 1000/3 between 1000, 2000 and between 2000, 3500 respectively. Thus 78.7% was below the poor try line, and the rist 21.3% just above it.

and coudhiyas have shared in the formation of a heterogeneous a munity. Even then, being adjacent to and once a part of the then Ragisthan State, the people have retained and maintained Rajasthani cust and another as described in 2.4.3. They are orthodox and do not appreciate a slight shift from even the outerated or undesirable ones. Even though living in the rural community keeps its spirits high and takes up a festive mood when ever apportunities, such as Gan-gaur or Shravani, are at hand. The prople make their nights pleasant with ACHE-ANJH LI folk songs and RAI-MACHEC folk dances.

aducationally, feetli-Khati, is on the whole similar to other selected villages. In 1980, there were 93 children of 6-14 agg-group, out of them 68 were registered in a primary school (73.8%), while out of persons of 15-35 age group only 19 were lit rate (16.6%).

2.4.5 KHAMISHUSEH:

Khamhardech is the selected village of Raiour district of Chhatisgarh region and lies on the south eastern side of Madhya Fradesh. The land consists of hills and wide plains, with formats electing the hills and the valleys, M.S.L is 500_700m., and average rainfall is 130_150 cms. Five rivers including the grand Mahanadi irrigate the fertile land of the district.

This district forms part of the area, which is widely known as the frice-bowl of Madhya Pradesh!. Though agriculture remains the main occupation of the population, speedy industrial development is providing jobs and trad s to a large part of it. A huge number of the population of the lower income group is absorbed in the extraction of mineral area, such as lime stone and dolomit; in lime kilns, in cament and other factorics. Their standard of living is better than

the one when they were in their respective villages. But the mural population is living in wants, disease and exploitation. There were 228 families living in the selected village hHAMARIEM in 1980. Out of these 05,69 and 58 families had their income range below R. 1000, 1000_2000 and 2000_3500 respectively, that is to say,58% families where below the poverty line. These figures prove the existence of inbalance and contrast of the rural population with the urban population which is fast moving aboat.

Unenlightenment is adding to the already pitiable condition of the rural mass. A quek is preferred to a doctor. Traditions and cust as, in spite of their beavy financial lead, are rigidly and joyfully followed. Bear, are rise, as are respect. This description does not imply that the total socialogical sicture of blandwidesh and its district is dull and hapeless. There are bright soots, too. A red is district to dull and hapeless. There are bright soots, too. A red is limit duto a very small section of the copulation. Women enjoy freed much have a say in the affairs of the family. Divorce is easy.

Are arring of a widew by simply giving her benefics to wor is a common and, has a legal sanction. Sincipit, now a rare observance in the urban areas, is still a common feature of rural life. Are effectly every, night the sounds of the drums keeping pace with the melodies of See Songs and P onthi dance (Nancha) vibrate the rural air, and successfully persuads the village papel to forget the hardness of life for a while.

Time has raised to the ground most of the 36 forts, which gave this region the name of Chhatisgarh, but the red and yellow coloured drawings made by the primitive men can still be seen in some of the ancient caves, while the remains of Kalchuri civilisation can be witnessed in the towns of Rajim and Aarang.

Namedic lift of a section of the rural population, eay-long hard work of the settled population aided by the unproductive nature of the present pattern of education are not permitting the efforts of the government to succeed in universalising clamentary education. In 1980 out of 318 children of 6-14 age group only 198 (62.26%) were enrolled in a primary school, while out of 463 persons of 15-35 age group only 88 (19%) were literate.

2.4.6 BARARU:

Sagar district, in which the selected village BARARU is situated at a distance of 8 kms from the district headquarters, forms part of the Bundel-Khand region, motherland of the chivelrous Bundelas. The whole area is uneven and introspeed by Maikal rangus of the stately Satpuras. Two rivers, Betwa and Dhasan, flow through the district, M.S.L is 160-530m., and average rainfull is 100-130 cms. Forests are trapical but not dense. Ground water is available in ample quantity.

fermers have to work hard on the fields which are of high fertility. The tube-wells have also helped the farmers to raise the yields. Tendu leaves aveilable in the forests and used for hidi-making together with Agen-bathi making have equally helped the wast low income group to add to their income. Cottage industries are few. Industrial development is also slow. Economically Bararu stands at the same level as other selected villages. Out of 155 families living in the village, the three income ranges namely below as 1000, 1000-2000 and 2000-3500, has covered respectively 15,62 and 38 families. Thus 74.25 families were living below the powerty line.

The people are aggrerian in nature and bolieve insettling their disputes through lathi and other werpons. Social customs and

traditions accompanied with all the rigidities and taboos are the same as in Tikamgarh district (2.4.1) of the same Bundel-Khand region.
Gultural heritags, too, follows suit.

The village is educationally more progressive in comparison to other selected villages. During the year 1980, when the Project was started, Beraru Primary School had enrolled 249 children, and the non-formal centre had 29 children of 6.14 age group. The total 278 out of 357, gave a fair percentage of 77.87%, while in the age group 15-35, 242 out of 773 persons (31.3%) were literat.

2.5 CONDITIONS PREVAILING IN NEWLY DELECTED VILLAGES:

In January 1983, two villages were added to the Project family and in Octob r 83, the memb rahip was again raised two. They are respectively.

- (1) Alampura in Tikamgarh district
- (ii) Jogipur in sidhi district
- (iii) Aterware in Chhindware district, and
 - (iv) kheri in Mandla district.

Conditions prevailing in these villages when they were selected are summarised below.

2.5.1 ALAMPURA

Alampure 72 kms away from the district, headquarter of Tikamgarh and situated on the bank of river Dhocsan is a village with stony land, but which only unsuccessfully challenges the hard working farmers to till it. Topography, socio-cultural and conomic conditions are practically the same as described in 2.4.1 for PATHA of the same district. The only additions are:

(i) The village community is very poor. Out of 252 families living in the village, 159, 70 and 15 families came in the income ranges of below 1000, 1000-2000 and 2000-3500 respectively, that is 96.8% families are below the poverty line.

- (ii) The village community is prectically unelightened, and unfamiliar with the progress made elsewhere. Social consciousness is absent, and of chivalrous nature is converting itself into uncooperative behaviour and frequent disputes. Untouchability prevails unhampered. Fastivities are being sprayed with incivility.
- (iii) In 1983, 142 beys out of 204 and 47 girls out of 188 belonging to 6-14 age group were enrulled in schools (48.2%), while only 65 persons out of 571 of 18-35 age group were literate (13.1%)-

2.5.2 JUGIPUR:

Another village selected in January 83 is Jogipur in Sidhi district, and is a kms, away from the district headquarter. The district is hilly and the land is uneven. The river flowing through the village does not provide irrigation facilities, since its bed level is lower than that of the village.

There is precically no other source of incide for the population - xcept egriculture and agricultural wages, since no industry exists nearby and no cottage industry is established in the village to families earn less than is.1000, 15 cars 1000, 2000 and 32 earn 2000, 5500, thus 65 families out of a total of 99 (65%) are living below the poverty line.

as elsewher, the village population is 1 d by age-old traditions, useful or useless. Cut, and class distinctions, Rurds and untouchability are prevalent. Unnecessary up nass in cormonies, like marriage, often put them into debt. Fulk lores and songs are very popular.

Educationally, two, the population does not show signs of progress. In 1983, but of 152 children of age-group 6-14 mly 60 (39.20) were involled, while in the age-group 16-35, 115 (52.5%) out of persons were literate.

2.5.3 ATARWARA:

It was Gendhi Jayanti, And October 1983, when Atorwers of Chhindwers district was accepted as the 9th mamber of UAR-3 family in Madhya Pradesh. It is 11 kms., away from Chhindwers.

The district, situated in the valley of the grand Satpuras, is hilly with a placeant climate. M.S.L is 550_700m., and rainfall is 120_180 cms. The forests are dense and provide a very large number of useful commodities.

The land is patched and not very fartile, yet the tube wells and fartilizers are helping farmers to obtain better yields. But 36% of the population, the tribals, are still economically lagging behind in this area. Coal mines and some industries are providing jobs to a large section of the population. The rural population furth r supplements its income by collecting tends leaves, lac, gum, chironji, mahumete, from the forests, and tries to manage, two meals a day.

Out of 111 families residing in Atarwars, 58 mm 1000_2000, 50 mm 2000_3500. Thus 97.5% families are living below the poverty line, repatition of the same sad aconomic picture of the community of the selected villages. But, one healthy sign has also emerged from the survey conducted by the supervising BTT, which reveals that 40% of the selected population has expressed a desire to learn some useful crafts.

Typical tribal customs can be witnessed in the area.

Community festivals like BHJJALTA and POLA are celebrated with full enthusiasm during the rainy season, so also MADAI in winter and HAGUA in March_April. Homeomede wine is commonly used. Large, marriages are prevalent, and divorce, with the approval of the tribal Zanchayat, is easy. Downy and purely are alien to them. TOTAM is an animal or a plant, which, they believe, is one of their gods and is therefore,

never to be killed or eaten. There is a presiding disty for every important ocassion, sowing, harvesting, marriage or death — and must be satisfied before the actual operation. Magic and healing by Montra are very much relied upon. Practice on a cost_natel cares of the expectant mothers are the job of the elderly women, who follow the primitive ways. Health hygience, being unknown, is always ignored.

Explicited by all, helped and enlightened by mone, the tribals, from time immemorial, are living a secluded life in the forests, in the deep interiors, on the hills and in the deep valleys. This has, on the one hand, rushed them into developing an unprogressive attitude, but, on the other hand, preserved their simplicity, honesty and rich tribal culture unmedested.

The population of Atometra village total 705, may be committed according to the four target groups of 0.3, 3.6. 6.14 and 1/235 and above aga groups as 31, 63, 191 and 370 respectively. Out of 191 children of 6.14 aga group 86 or 45% see enroll d, while 52 persons out of 370 in the 12.35 and above aga group are literate (14%) a very said educational picture of the village community.

2.5.4 Mani

Kheri villege in Mandla district, the latest entry in the UA25 family, is 2 km away from its district headquarter. The district, situated in the south—astern part of Madhya andesh, is surrounded by the Maikal ranges of mighty Satpuras. The whole district is hilly with deep valleys and dense tropical forests, which produce huge quantities of lac, chirouji, gum, tendu legves and medicinal herbs and plants. Kanha National Wark, situated in this district, has gained international fame. M.S.L is 550-750m., and rainfall is 120-180 c ms.

The district has been declared as tribal by the State Government, which implies that tribal population pradominates, that the people are poor, that they need special attention and that the Government has decided to make concentrated efforts for an all-round progress of the population. There is no industry in the district, and the rural population, being unfamiliar with any craft, depends at present wholly on agriculture, agriculture labour and forest produce. 300 familias reside in Kheri village. Out of this number, 112 familias earn less than as. 1000/- p.a., 104 familias earn between as. 1000-3000, and 46 familias earn between as. 2000-3500. Thus, 87.35 familias are below the poverty line.

Being a tribul village, sucio-cultural and educational aspects of the population or the same as those of Aterwara village in Chhinawara district described in 2.5.3.

2.6 SUMMING U.

It will be proper to sum up at this stage the topographical, economic, socio-cultural and effectional aspects of all the selected villages, so that a clear and overall picture at the start of the project may come into view. This will help us and the redder to compare and assess the impact of the project when the state of affairs in 1983 with respect to the same 5 espects is presented in a subsequent chapter. It is also necessary to mention here that a menuspects, other than these five were intertionally omitted in the district-wise description. They are, for example, medical attendance, early child-hood education, healthy entertainment and SU-W activities etc. The only reas a for such an emission is that they were the same in all the selected villages and would bring in the defect of repetition. Hence they have been summed up and described from article 2.6.5 to 2.6.8.

2.6.1 TO CORACHY:

The ten selected villages can be classified regionwise in the following way-

		01d	N∈ w
1.	bundel-Khand region	Petha, Bararu	Alempur
2.	Baghel_Khand region	x	Jogtpur
3.	Malwa region	Nai Abadi Aarli—khati	Х
4.	Gondwana region	х	Aterwore, Kheri
5.	Chh≂tisg∈rh region	Bendbi Khamberdesh	x

Madhye Predich is mainly a hilly State with Setpure and Vindhya ranges surrounding the regions. In between the ranges the land is either uneven and stonny as in the Bundel-Khand and Baghal-Khand regions, or even and sandy as in the rest of the three regions. Height above scalevel and everse rainfall also very regionwise lowest in the Bundel-Khand and Baghel-Khand regions (150-530 m.8 b0-130 cms) and highest in the Maha-kosal and Chhatisgarh regions (500-1000 m.a 120-100 cms). Accordingly, is the density of forests, and the quantity of forest produce.

2.6.2 ACONOMIC CUNDITIENS:

Agriculture and agricultural labour are the main occupations of the population of the selected villages, but the modern techniques of agriculture are practised in a very few districts. Bidi-rope-basket making, bon y-lac-gum collection handloom and keep cloth and wages from rice-mills, factories and mines located in the surroundings areas supplement the income of the rural people and keep them going. They are poor, 65-96. To among them living below the poverty line.

2.6.3 5001C_CULTURAL_CONDITIONS:

Irrespective of the regions and nearness or distance from the developing urban areas, the outlack of these people is unprogressive and conservative, and a shift from the established ways in usually resented. Age old customs and traditions, which often out them into debt still shadow rural wisdom and reign unchallenged are rigidly followed. Class and caste distinctions continue to receive recognition, so also untouchability. Early marriages are common. Health hygiene being unknown, is not practised and quacks are preferr d to qualified values or physicians. Sadly, they are, in general, an uncooperating people.

There are region wise differences, too. Social relations are very much strains in the Bundal whand and Baghal whand regions, average in the Maiwe and Maha keeplaregions and soron in the Chhatisgarh region. Against nature, purds and dowry are on a high pitch in the first two regions, simplicity and practically no pards no dowry in the last mentioned region, with an average of both in the Malwa and Mahakeeplaregions. Folk lorgs, sones and dances, manifesting the different cultures of these regions still vibrate the rural airs. Spligions festivals, like Heli and Dashehra are enthusiastically celebrated, but their purpose has been lost and uncivilities have crept in.

2.6.4 ELUCATIONS!

Government's earnest attempts of taking formal and non-formal education to the door steps of the rural population has not been properly responded by them. The Survey statistics reveal that there are great variations in annolhment of children of 6-14 aga group (39% - 7%) and in lit recy of person of 15-35 aga group (13% - 5%) Matters become more perplaxing when large variations are observed in villages belonging to the same region (Alamp ra, watha, Bararu, Khamardach, Bandhi). The probability, therefore, is that reasons for low percentages of enrollment and literacy may not be expressed

generalised form.

2.6.5 MADICAL ATT_NUANCA:

The selected villages, like all other villages, are not benefitted with regular medical essistance or attendance by a qualified nurse midwife or doctor. In antal and post-natal cases of mothers is the job of elderly women of the family, who know and use only the primilive means and mithods. No essary inoculations of infants against polio etc., are rare. Personal cleanliness is a neglected item of daily life. Knowledge and practice of the rules of healthy living is practically absent. Cases of mal-nutrition and under-fitting occur in large numbers, but rarely attended. Quacks and Ojhas reign supreme and faith in magic spells as cures is deep rooted.

A slow change in the attitude and faith of the population living in villages near to the block_tebeil_district headquarters has started creeping in primary Health Centres and qualified private prectitioners are now providing medical facilities to an approxiable percentage of the population. But because the doctors, vaidyes and nurses avoid visiting villages and attending patients, a very large percentage has still to depend on local traditional methods and treatments.

Notwithstanding, Mother Nature bloss a them with her gifts .

Away from the pollutions of air, earth, water and sound to which

the urban population is falling proy, they stand chances of much more

healthy living only if proper medical facilities for ailments other

than those of pollution are made available to them.

2.6.6 JARLY CHILDHOOD DUCATION:

A population pre-occupied with may 1 mg and life 1 mg battle for two meals a day does not, naturally, seriously think of elementary

education for children, much less of early childhood education for the young ones. None of the selected villages has any nursery or montessary school, with the result that chances for healthy habit and healthy attitude formation in the young ones are totally absent, children loiter and while away their time till such age when their parents engage them to help in their jobs. Recreational activities are practically nil. Thus, during the formative age, the hope of the nation is left to fate.

2.6.7 EUREATIONAL ACTIVITIES:

nil. Children of 3_3 and 6_14 age groups occassionally play a few traditional games like kabaddt. Girls upto the age of 10 or 11 years form their own groups and play when they are not engaged in homes. Girls above 11 years of age do not play because of social tehoo.

Nurly all ledies above 14 years of ago are married and therefore, not expected to go out for play. Their recreitional activities are limited to group singing of Bhrjans and folk songs, group dances on occasions of births, marriages and festivities, and sensonal visits to fairs and Midai. Tribal ladies get more opportunities for these recreational activities than their counterparts in non-tribal areas. Old ladies have practically nothing to entertain than except gossiping.

Males in the ag group 15.35 often play traditional games, and sometimes join elderly persons after night meals for folk singing, Bhejans and the Ramayan.

2.6.8 SCCTALLY USEFUL PRODUCTIVE WORK:

There is sufficient evailability of many raw materials from agriculture and the forests, which can be used for producing socially usefull commodities. A few among them, to cite examples,

are tendy leaves, Palash leaves, bemboos, gum, lac, erometic herbs, medicinal plants, hemp, lime_stone etc., are available in the vicinity. Out of these only Palash_leaves are locally us d to make Done_Pathel (leaf bowl and leaf plate) and in some villages where hemp is available it is used for making ropes. Other raw meterials are collected for the contractors, who export them. For want of technical know_how money for investment and marketting facilities other socially useful commodities are not produced.

2.6.9 CONCLUSIONS:

The above district when and summed up reports lead to some intelligible conclusions about these village communities, which are summarised below:

- The people are poor, because they are still exploited for want of better marketting facilities. They continue to be poor facilities for starting cottage industries are not evenical.
- 2) Social customs are rigid, this outlook is unprogressive for want of education and enlightenment. Their attitude is uncooperating for the main reason that they have never received sympathy and cooperation from enyons.
- They have a rich cultural heritage, which is gradually getting polluted by an admixture of undesirable trends of modernity.
- They are not averse to education, but they hasitate to educate themselves and their children, because they do not a e any relationship between aducation and earnings to which they give top priority because of powerty.
- Their homes are clean. P round cleanliness cannot be attended to all the time because of the nature of jobs they are engaged in day-long. The habit of paramed cleanliness is not inculated in children. Qualified medical practitioners or nurses are not available, so quacks and alderly mersons are approached.

6) A few socially useful articles are being produced by some families only. Now, others have also expressed their desire to learn some craft.

These conclusions about the conditions prevailing in the selected villages in the starting year have been used as a pointer. They have been of much help in framing operational strategies and in determining inputs and techniques of implementation in the starting year, and in evaluating the outcomes in the subsequent years. The next chapter deals with these aspects of implementation of the project.

QHAPTAR 3

IMPLEMENTION OF THE PROJECT

- 3.1 Operational Strategies and the machinery.
- 3.2 Formation of Committees.
- 3.3 Appointment of Community Workers.
- 3.4 Flanning Heed based programmus and Activities of four torg t groups.
- 3.5 Inputs_Men, Materials and Money.
- 3.6 Techniques adopted in implementation of the project.

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3. Implementation of the Project:

3.1 O. MEATIONAL STRATEGIES:

LaGE, being basically a community participation project, naturally consists of a large number of plans, approaches and strategies, which, too, are subject to further changes according to the changing situations and needs. These plans are related to selection, orientation, coordination, decentralisation, supply and organisation. They will be dealt with at proper places in the subsequent chapters. Here they are only summarised for a birdays view.

- 1) Development of criteria for selecting a community village.
- 2) Survey of socio-commic-cultural conditions and educational needs of the selected community.
- 3) Formation of a team of personnel from NGERT, SIE, BTI, village school and community contra.
- 4) Establishment of coordination committees at State, district and village levels.
- Decentralisation of power at different levels for effective planning and execution of programmas and activities.

 -One of the vital approaches in the implementation of the project.
- Development of strategies for classly associating grass_root workers like community workers, teachers, teacher_sducators and community lenders at different levels of planning and execution and for active participation of the members of the community in the activities.
- 7) Orientation of key-persons to be involved in the project.
- B) Development of need-based programmes and activities requiring community participation for different age-groups.
- 9) Development of suitable instructional material for each of the age-groups, and guidance material for field workers.
- 10. Supply of instructional meterial, tools and other equipments to the community centre.
- 11. Collection and distribution of related material, information and literature from sister organisations.

- 12. Tapping of local human and physical resources for better running of the community centres.
- 13. Determination of time and place for activities of each of the target groups.
- 14. Revision of programmes and activities from time to time on the basis of the feed-back and consultations with field workers and members of the community.

The above list is just a pointer and may not be taken as a xhaustive. It is always open to modification when required.

3.2 FORMATION OF COMMITTERS:

Successful implementation needs, smong other things, guidance and coordination and supervision to meet these requirements the State Government has formed coordination committees, one at the state level and the other at the district level.

The State level coordination committee is chaired by the Chi forecretary. The members are Secretaries of the Departments of

(i) Education (ii) Social & Youth Welfers (iii) conchayet and

Community Development (iv) Health & Family Flanning (v) Agriculture and

Go-operative and (vi) Commerce and Industries. Two other members are

(vii) Director of Aublic Instructions., M. P and (viii) Zonal advisor,

NOERT. The minth member is (ix) Director, SIS, who is also Member

Socretary of the Committee. The committee makes available the help

and coordinates the work of these Departments and also the services

of the expects. Whenever such requests are submitted by the SIE.

The district level Goordination Committees are chaired by the collector of the districts in which the selected villages are situated. Its members are the district officers of the same above mentioned

departments. Two other members are the District Education Office and the Principal of the supervising Basic Training Institution (B.T.I), who is also the secretary of the committee. The Committee performs the same functions as the one at the state level. The requirements are presented by the Principal of the B.T.I.

A third committee operates at the selected village level. The Sur_punch of the village is the chairman, and the headmaster of the village primary or middle school is the secretary. The heads of (i) Mahila Mandal and (2) Yuvak Mandal and all the community workers are its members.

The committee meets periodically find out better ways and means to run the activities, solve local problems and assess progress.

3.3 ACCOLUMNING OF COMMUNITY WORKERS!

The community worker is the Backbone of the Project. The person essent, ally belongs to the Community and has earned its confidence.

Sweet tongued always in readiness to help, he/she has a social bent of mind, has passed atleast middle school examination and is unemployed.

These are the qualifications which BTTs in M.P taken into consideration in picking out male and female community workers.

Fresh from the under developed community they need intensive orientation in all the aspects of the Project. DACEP Cell of SIE fulfills this responsibility in two ways. It orients BTI personnel who, in turn, orient C.Ws. In addition, they occasionally visit the village, obtain first hand information about the programmes and problems, and jointly try to evolve better ways and means of getting through them. They suggest and the workers may react, so that a suitable solution practicable in the existing conditions in the village may be found out.

DAGER cell also organises Orientation Workshops for Community Workers.

3.3.1 Responsibilities of Community Workers:

- 1) Collection and classification of information about the community relating to the objectives of the Project. A few examples of items, are
 - a) sconomic conditions
 - b) social customs and traditions.
 - c) Gultural heritage.
 - d) educational status,
 - e) Ways of thinking and understanding.
 - f) Ambition.
 - g) locally available raw materials .
- 2) To identify the real problems and needs of the community, and their possible solutions.
- To notify weekly programmes on board and motivating people, by personal contacts to participate in them.
- 4) To conduct educational programmes for out-of-school population.
- 5) To make proper arrangements for running the village library.
- To obtain active cooperation of the community in conducting the programmes.
- 7) To help the supervising BTI in getting the cooperation of Government departments related to developmental activities.
- 8) To evaluate the effectiveness of programmes and activities with a view to improving them.
- 9) To maintain diary and submit to BTI. To obtain guidance and follow its directions.

3.4 Clanning Needbased Programmes and Activities of Four Target Groups:

3.4.1 Age group 0.3 and Mothers:

The physical and mental growth of a child take place during this age group. The immediate environment and experiences gained in the family are reflected in the personality of the child. The actual treatment meted out to him/her by members of the family shape his/her behaviour pattern. Habit formation such as hygienic habits and attitude development start in the lap of the mother. Since during this period, the child is always associated with his mother and family members he imitates their habits and actions. Hence the need to make all efforts to educate his parents, especially the nother.

Keeping these facts in view, the main objectives for this agagroup have been formulated thus.

- 1) To help mothers realise the importance of personal and environmental hygiene.
- 2) To give them necessary informations and knowledge regarding child care.
- 3) To bring them to the minimum level of functional literacy, and,
- 4) To brief them about family welfare.

The following programmes and activities have been conducted:

ACE_GROUP 0_3 AND MOTHERS

Negd <u>a</u>	ROGRAMMAS AND ACCOUNT OF ACCOUNT OF ACCOUNT OF ACCOUNT OF ACCOUNT OF ACCOUNTY	
Medical attendance	1) Aegular health check_up by qualified doctors	 Regular health check-up by qualified Mirse, Doctors.
Medicines	2) Free distribution of medicines for-	2) Free distribution of medicines for
	 Common disenses Nutritional deficiencies. 	i) Common diseases ii) Female diseases ii) Nutritional deficiencies.
	3) Necessary vaccinations	3)
Health Hygiene	4) i) i) ii) Good toilet habits	4) Orientation in-i) Elementary child careii) Good toilet_habits

- ii) Personal cleanliness
- iii) Cleanliness of
 - a) self (b) child

iv) Advantages of breast feeding

c) environment

- iv)
 - v) Healthy food hebits
 - v) Healthy food_habits.
 - vi) Balanced dist.
 - wii) Food preservation.
 - viii) Common diseases & their ix) Female health-care
 - - x) Family Planning

3.4.2 Age-group 3_6:

The period of 3-6 years of age is crucial in shaping the personality of the child, since his physical, intellectual, emotional and social developments and the process of socialisation take root during this period only. This is also the best period for developing proper habits, attitudes, skills and creativity on the one hand, and the spirit of cooperation and computition on the other. The child's motor development can be attended to, and coordinated use of hands, feet, fingers and other parts of the body can be brought about.

The objectives for this ogsagroup have, therefore, been framed as noted below-

- To develop balanced physical growth including personal 1) cleanliness, proper food habits and acceptable toilet habits.
- 2) To develop attitudes of self-reliance, self discipline, self motivation and self learning.
- To develop learning readiness. 3)
- 4) To educate parents of these under privileged children by involving them in the conduct of balwadis.
- To evoke awareness in parents about personal and social problems **5**) and promote habits of self_help through creative thanking and problem solving.
- To develop faith and confidence in parents in the effectiveness 6) of cooperative efforts for personal and social welfare.

ACE GROUP 3 6

Survey Findings	Felt Needs	Proposed Programmes & Activities
a) EDUÇATION	A) EDUCATION	A) EDUCATION
1.	1.	1.
Average literacy in the c.c villages is	To provide non-formel education combined with recreational activities to develop in the child the ability to i) Speak correctly and fluently ii) listen attentive iii) Read and interpret correctly v) Gount numbers	volumes
2.	2.	2.
Formal Education system is i) Storectype hence un	To provide opportunities for better acquaintance of immediate	i) Recognition of various shapes ii) Recognition of colours, flowers plants, birds and other things in the environment.
attractive attractive i) unrelated to environment	natural environment.	ifi) Collection of various specimens from natural environment.
B) <u>PERSONAL</u> CLEANLI NESS	CLEVNII MASS B) Leftsonat	B) TENSONAL CLEANLINESS
		1) Motivation in -
Children are dirty and sickly	To develop the habit of clean living by actual practice.	body clean - eyes, ears, nose,

Survey Findings Felt Needs Proposed Programmes & activities c) co_cuartculate c) co_curricular c) co_cuartcular activities ACTIVITIES ACTIVITIES Opportunities for To provide Participation in group-work and opportunities to i) Games recreation are children to ii) Short excursions spend some time fii) Cultural programmes. rare. in a pleasant environment on some meaningful activities. D) GREATIVE AND D) CREATIVE AND D) GREATIVE & CONSTRUCTIVE ACTIVITIES ACTIVITIES. ACTIVITIES Children work To involve Participation in with their children in i) Building toy-houses. parents for a creative and 11) Making paper toys. ith) Making clay-models. short time, and constructive iv) Making decorative articles. while away the activities. rest.

3.4.3 Age Group 6.14:

where all sincere efforts of the governments and private institutions have failed in giving a cent p r cent educational coverage, and consequently, where all eyes are focussed on the agregroup 6-14, it is now a universally acknowledged fact that the system of formal education is unsuitable to satisfy the socio-economic and other needs of the society. It heither attracts enrolment nor helps retain the enrolled during the elementary stags of education. It has been, simultaneously, acknowledged that solution to the great problem is available only through the non-formal approach. Various patterns under this approach have been developed and experimented. Project DAGEF is experimenting its own non-formal pattern to find out if it works more effectively.

The Project visualises three estagories of non-school going population of 6-14 age-group, viz.

- (i) Those, who had been in schools once left before completing any stage and would like to rejoin the main stream of education,
- (ii) Those ,who were once, in school, left school, would not like to join again, but would prefer aducation useful in improving their living, and,
- (111) Those, who were never in school, but are likely to join and hold on if properly handled.

Keeping in view the needs of these three categories, the Project has set the following objectives for 6.14 agragroup.

- (i) To motivate the dropouts or such children who have not gone to the primary school (during the age of 6 to 14 years) to come into the field of formal education.
- (ii) To develop expertise in the children with regard to the socially useful productive work and the occupations in which they are engaged in their families or community.
- (iii) To develop ability in the children over various linguistic skills and functional numeracy;
 - (iv) To develop in the children the skills, habits and attitudes necessary for healthful living and make them understand and appreciate the scientific phenomenon in every day life;
 - (v) To develop in them a sense of citizenship.

5.4.4 Acc Group 15.35:

and adults needs special attention Locause without educating the parents it is difficult to educate their children. The adult Education should not be reduced to adult literacy. The content of adult Education should be these life, needs and aspirations of the people. The main objectives of this age group are as under.

To motivate the out of school youths to acquire basic knowleadge and skills of reading, writing and developing in them functional numbracy.

- 2) To impart knowledge about healthful living.
- To develop and enhance in them agricultural and non-agricultural skills including various crafts.
- 4) To develop in them a sense of citizenship

Need Based Programmes & Activities for Ac-Group 6.14 and 15.35:

Non-formal State Educational Programmes for aga-group 6-14 runs on two lines, which have been termed as Model No.1 and Model No.2.

Model No.1 is a non-formal educational programme of years meant for those children who are keen to join the main stream of formal education after completing this course, which would bring them at per with VIII class standard. Its instructional material has been prepared by the T.B.C of M.r covering 4 subjects viz find, Mathematics, Social Studies and General Science, non-formal centres are conducting the programme.

Midel No. 2 is also a non-formal educational programme, of two years only and is meant for persons of age-group 15-35 and above and also for those children of age-group 6-14 who do not intend to join the main stream. Its instructional material has been prepared by community Education Gell of S.1.E, and covers 2 areas viz = (1) Functional literacy and (2) Number cy.

It is important to note that the above-mentioned difference exists only in the educational programmes. The rest of the programmes and activities, in the fields of namely (1) Health & Gluanliness (2) Social (3) Gultural and (4) SURV are common for all children of age group 6.14 and adults of age group 15.35 and above.

- (i) Those, who had been in schools once left before completing any stage and would like to rejoin the main stream of education,
- (ii) Those ,who were once, in school, left school, would not like to join again, but would prefer aducation useful in improving their living, and,
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Survey Findings					rogrammes activities		
Ú	EDUCATIONAL	1)	EDUCATIONAL	ıj	ĒĐ	<u>UCATIONAL</u>	
		,e	a) Under Model No.1		A)	Under ModelWol	
ere Fre	the rural ≘as of Madhya adesh is as Mer_	i)	To accelerate State Educational programme through non-formal education centres.		i)	Imperting instructions in a) Hindi b) Arithmetic	
Fan	.e _ 32.79% male_ 8.90% cro£e_21.15%						
Į	Ignorance of the values of natural and social environ- ment is wide- spread.	ii)	To develop the ability of under standing the immediate natural and social environments making use of them and keeping them safe.		11)	Imparting instructions in c) Social studies d) General Science.	
		B)	Under Model No.2		B)	Under ModelNo.	
		7)	To make the remaining children of age-group 6-14, and adults of age-group 15-35 and above, functionally literate.		t)	Imparting instructions in	
					A)	Functional literacy	
		ii)	To acquaint them with their immedian natural and social environments.	t o		Numeracy Lectures and	
ii)	iii) Attitule towards				debates.		
unfamiliar things and phenomena is neutral		s HI)	To arouse curtosity 'to know' the surrounding in a letter way.		11)	Short excursions.	
					ni)	Greation of	
					n)	interest in mosting new	
						persons.	
					D)	collecting spacimen	
					c)	esking	
						secreting	
						questions about them.&	
					d)	making keen	
						observations	
1 v)	poverty and illiteracy have snatched away self-confidence.	1 v)) To encourage in participating in such activities which would help them to realize that they too, team dot.		ty)	iroviding opnortunities in and outside the centre to-	
					a)	Speak and read	
					Ł:	fluently Work confid	
						ently, &	
					c) Play boldly.	

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Survey Findings Felt Needs

Programme activities

2) HEALTH & CLEANLINESS.

2) HEALTH & C'EANLINESS 2) HEALTH & CLEANLINESS

Principles and practices of health and hygiene are not popular.

To provide information 'why and how' of -

a) personal cleanliness

- b) Cleanliness of the sorroundings.
- c)minor ailments
- d) child care.

Cleanliness of-

- a) different parts of the body, clothes and other balonging.
- t) 1) home
 - ii) home articles
 - 出) neighbourhood.
 - iv) community centre.
 - v) wells and ponds
- c) Knowledge of common diseases and their primery cures and healthy habits.
- d) i) pra_metal & post_natal care
 - ii) inoculations.
 - Mi) diet.
 - tv) common at Iments and their cure.
 - v) health check-up.
- -) i) Balanced diet for children. adults and pregnant ladies, with their alternatives available in the village.

ii) Importance of pure drinking water.

- v) Introduction and encourage. ment of the following behaviours in the various centre situations:_
- a) Junctuality i) Attending school on time
 - 11) Attending classes on time.
 - ##) Att nding different cocurricular programme on time.
- b) Regularity-
- 1) Completing class-work
- ii) Submitting completed home assignments.
- ##) Attending cocurricular programmes.

e)Balanced dist

Pleasing behaviour is not a common phenomena

v) To develon good and healthy balits which would make a satisfying personal life with an admirable personality, and a plassant community life.

Survey Findings Felt Meece Programmes & Activities

- c) Honesty = 1) Avoiding illegitimate copying
 - ii) Avoiding foul methods while playing.
 - iii) Truthfully reporting an an incident or an assignment.
- d) Obedience_i) Obeying the teachers.
 - ii) Obeying the group_leader.
 - 1) Observing the rules of the school.
- c) Cooperation Whenever called upon
 - i) Participating in group activities.
 - ii) Working for common objectives in group situations.

Compatible s

- f) Helpful i) Taking note of the needs of others.
 - ness. ii) Assisting fellow-pupils
 #i) Sharing belongings with
 - fellow pupils whenever the situation arises.
- g) Leadership-i) Taking initiative in planning group activities.
 - ii)Organising group activities & involving others according to the needs.
 - th) Leading a group or the class whenever called upon.

3.5 TIL INSITS:

To implement the needbased programmes and activities under the five main areas - aducational health and cleanliness, social cultural and socially useful productive work, inputs in the form of MANLMATERIAL MONEY have been introduced into the project. It is evident that effectiveness of implementation depends, partly, on their prepared uplan in this respect and has been acting accordingly from the way beginning of the project ever since 1977. A brief description is as follows:

3.5.1 MAN! The Cell, in consultation with its courter part in NCERT, has formed three teams of personnel to implement the Project. The first one are the personnel of the Cell itself, the second is at the B.T.I level and consists of the Principal and a Project-in-charge Lecturer, while the third is at the village level comprising of the community workers, the Sur-Fanch and cent coin charge Headmaster.

B.T.Is have requested the collectors to form fourth team. It includes personnel of government departments related with developmental work at District level. They form two groups. The first group forms the district level Coordination Committee and the other group is of field workers, viz, the Gram-Sevak, nurse and doctor etc.

3.5.2 MATERIAL:

target groups forms an essential part of programme implementation. UNICEF has for mulated a policy on the national level for these supply items and provides them to the community centres accordingly. Six Community Centres in Madhya Pradesh have received the following meterial by UNICEF and the State Government which have been classified group-wise.

(A) BY UNICEF:

(i) General items-

4 Petromexes, 1 transister, boxes and racks for storage, reading and reference material for library.

- (ii) 0-3 age group -Nil
- (iii) 3.6 age group Bolwadi equipment, simple playmaterial, educational tooks and clay models.
- (iv) 6.14 age group -Indoor and outdoor games material.
 - (v) 15-35 age group

Survey Findings Felt Needs.

Programme Activities

HEALTH & CLEANLI NESS

2) HEALTH & CLEANLINESS

2) HEALTH & CLEANLINESS

Principles and practices of health and hygiene are not popular.

phenomena

To provide information 'why and how' of -

a)personal cleanliness

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- c)minor ailments
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Cleanliness of-

a) different parts of the body, clothes and other balonging.

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- H) neighbourhood.
- iv) community centre.
 - v) wells and ponds
- c) Knowleds of common diseases and their primary cures and healthy habits.
- d) i) prametal & post_natal CALE
 - 11) inoculations.
 - mi) diet.
 - iv) common at liments and their cure.
 - v) health check up.

e)Balanced dist

-) i) Balanced diet for children, adults and pregnant ladies, with their alternatives available in the village.

ii) Importance of pure drinking water.

v) Introduction and encouragement of the following behaviours in the various centre situations:-

a) Junctuality i) Attending school on time

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- t) Regularity-
- 1) Completing class-work
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v) To develon good and Pleasing behaviour is healthy halits which would make a satisfying not a common personal life with an admirable personality, and a pleasant community life.

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- c) Honesty = i) Avoiding illegitimate copying
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 - 1) Observing the rules of the school.
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 - i) Participating in group activities.
 - ii) Working for common objectives in group situations.

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- f) Helpful— of others.
 ness. ii) Assisting fellow_numils
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 - Hill Leading a group or the class whenever called upon.

3.5 THE INCUTS:

To implement the need-based programmes and activities under the five main areas - aducational health and cleanliness, social cultural and socially useful productive work, inputs in the form of MAN_MATERIAL_MONEY have been introduced into the project. It is evident that affectiveness of implementation depends, partly, on their prepare utilisation. The Cell prepared a plan in this respect and has been acting accordingly from the very beginning of the project ever since 1977. A trief description is as follows:-

3.5.1 MAN! The Gell, in consultation with its counter-part in NGERT, has formed three teams of personnel to implement the Project. The first one are the personnel of the Gell itself, the second is at the B.T.I level and consists of the Principal and a Project-in-charge Lecturer, while the third is at the village level comprising of the community workers, the Sur-ranch and cent :-in-charge Headmaster.

B.T.Is have requested the collectors to form fourth team. It includes personnal of government departments related with developmental work at District level. They form two groups. The first group forms the district level Goordination Committee and the other group is of field workers, viz, the Gram-Sevak, nurse and doctor etc.

3.5.2 MATERIAL:

(i) BY UNICEF: Supply of material to conduct the activities of the target groups forms an essential part of programme implementation. UNICEF has formulated a policy on the national level for these supply items and provides them to the community centres accordingly. Six Community Centres in Madhya Pradesh have received the following material by UNICEF and the State Government which have been classified group-wise.

(A) BY UNICLE:

(i) General items-

4 Petromex's, 1 transister, boxes and racks for storage, rending and reference material for library.

- (11) 0-3 age group -N11
- (iv) 6-14 age group -Indoor and outdoor games material.

- (a) Mahila Mandal 2 sewing machines, musical instruments, 4 grinders.
- (b) Yuvak Mandal I set of carpentary tools, simple tools for gardening, musical instruments, moulds for chalk and toys making.
- 3.5.3 MONEY: The Project runs on the financial aid provided both by the UNICEF and the State Government. Items covered by these aids are the following -

(A) BY UNIGHE:

- (i) Honoraria to community workers @ As.300/_ per month per centre (for 6 out of 10 centres), but from 1984 honoraria to community workers was raised 001 to 500.
- (ii) Contingency of as. 1000/- per annum to SIE.
- (iii) Contingency of As. 1000/- per annum to SIL.
 - (iv) Special fund of as. 25,000/- for construction of community Bhavan at Fatha & Alampura.

(B) BY THE STATE GOVERNMENT:

- (i) Freight charges incurred on the supply of materials to SIE, BTI and the Community Centres.
- (ii) T.A and D.A for supervision work.
- (iii) Books, Slates and Metallooks for the non-formal Education.
 - (iv) Looms for tet_patti making.
 - (v) Land for the construction of Community Halls.
- 3.6 Techniques adopted in implimentation of the project:

The Machinery: The machinery involved in the implementation of the project may be classified into those at the (i) Central level (ii) State level (iii) District level, and (iv) Village level.

At the central level, the Ministry of Education and Social Welfare, Government of India has taken up the Project with the financial assistance of UNICEF-India, and has entrusted the responsibility of execution to NCERT, NEW DELMI. The Community Education Gell of NCERT, in consultation with UNICEF India, thus, is in overall charge of planning, financing and executing the project in the States and Union Territories of India. It has signed an agreement with the State Government of M.P., for its implementation in Madhya Pradesh.

At the State level, the Education Department of Madhya Fradesh has handed over this responsibility to State Institute of Education, M.F., Bhopal. The Community Education Cell of S.I.E., Bhopal, is overall charge of planning, executing and supervising the project in the State. At the district level, the Basic Training Institutions (B.T.Is) assist the Community Education Cell of SIE in all matters of implementation in the selected villages.

established, a team of 3 or 4 Community Workers put the plans into operation. In doing so they are continuously guided and assisted by BTT personnel and community leaders of the village.

B.T.I, thus, forms a vital link between the planners and the executors, in implementing and supervising the project, in collecting the feedback and in taking up the follow-up programmes. Under the Guidance of Community Education Gall of State Institute of Education, M.P., Bhopal.

3.6 Techniques adopted in inclementive the project:

Provision of men_material_money being made, the next step was to divise and adopt suitable techniques for effective implementation. With the guidance of DAG at Cell of No.AT, the Cell in SIL, Bhopal, collected suggestions from BTI personnel, the community workers and enthusiastic persons of the communities, and formulated the following techniques:

- 3.6.1 Greation of an atmosphere for education,
- 3.6.2 Motivation through disastisfaction with the present conditions,
- 3.8.3 Motivation through personal contact.
- 3.6.4 Honour of prominent village people.
- 3. .. 5 Farticular responsibilities of each community worker,
- 3.6.6 Orientation of (a) BTI personnal
 - (b) Community workers
- 3.6.7 Formation of calender of age groupwise activities by
 - (a) BTI nersonnel
 - (t) Community Workers.
- 3.6.8 Goordination of developmental activities of government departments.
- 8.3.9 Community aducation olipped with (a) SUTS activities
 - (b) Recreational activities
- 3.6.10 Improvement in hysical means,
- 3.6.11 Development of the spirit of helongingness,
- 3.8.12 Now, Help Yourself',
- 3.8.13 Visits of community worker to different community centres.
- 3.6.14 Notivation of village youths through state. Meets
- 3.6.15 Requiarity in recreational activities,
- 3.6.16 'All Bonds Lead To Rome'
- 3.6.17 Some special efforts in universalising elementary education.

- 8.6.18 Some special efforts for extention at the centre. A brief description of the above mentioned techniques is given below:
- 3.0.1 The start is usually made with 'Quotes on Walls'. Small and simple sentences denoting importance and advantages of education were written on the front walls of the houses to create a favourable psychological atmosphers in the selected villages.
- 5.6.2 Thereafter, the DTI personnel along with U.I. personnel organize meetings of the community. They expressed deep sympathry for the poor socio economic and educational conditions under which thry were living and simultaneously, trycto arouse their dissatisfaction with the conditions by quoting those in their own community who cared to improve them and succeeded. ETI personnel also elektrately describe the developmental activities of various government department to improve their elections and assured all possible help to secure thems

Doubtful in nature technic of centuries of exploitation, the response is often minited but indicates that the community to prove to putting cautionally and projectly its confidence in the project-workers.

Arousing dissetts faction and suggesting ways to remove them is an attempt of this technique to bring in an awakening, and to motivate the people to rise to the situations.

- 5.6.3 Community workers continued the process of explanation and persuation through parsonal contect with each member. This method, though slow, proved more fruitful in diminishing doubts and the tendency of aloofness.
- 3.6.4 But something concrete had yet to come to keep on growing the seeds of confidence and consciousness. The first steps in this direction were the establishment of community centre and formation of village project

committee. The community elected its president, vice-president and members. The powers to plan guide, supervise and modify the village level activities conducted by the community centre were rested in this committee. The committee also recommends appointment of community workers and supervises their work. This benow helped considerably in notivating the community in general and prominent persons holding office in particular to organise and participate in the activities of the project.

- 5.5.6 The project is unique in the senar that it attempts to cover the whole community by education. For this purpose, community workers bave been given separate charge of each of the four target groups in which the community has been purposely divided, so that they may develop expertise in their specific job.
- 3.6.6 The approach of the Project being new, orientation of sensone engaged in it is a regular feature of the implementation programme. PTI personnel are oriented by the w.l. who, indurn, orient community workers. The cell also directly conduct, such programmes for them. The nature of orientation is continuously modified by the cell according to the feed-backs, received and experiences gained and also according to the modified programmes and activities introduced from year to your.
- 5.6.7 Actual implementation begins with the formation of calendar of activities. The Call never dictates. BTI personnel being meaner to the community cantre prepare outlines senarately for the four target proups and Community Workers give detailed and final shape. The Call only sorutinizes to verify that the activities are directed towards the achievement of the project objectives and permissible under existing rules. But the Village Project Committee is the final authority to amend them suiting to the current needs of the community. This process

has he ped in developing a series of responsibility among the community workers and the village people, and also in obtaining their active participation as proved in the construction of project Community Walls.

3.5.8 Several developmental activities included in the project programmes are the normal ectivities of some State Departments engaged in developmental work. The Principal of BTI puts up the requirements of the community before the District Coordination Committee consisting of district officers of these departments and chaired by the solice or project officer. These officer, in turn, direct their block and village lavel officers and employees to attend to these needs. They also eddress the community and explain the various developmental schemes. The technique not only satisfies the community but also gains its confidence in the project personnel and thus, proves the us-fulness of the project itself. It is also expected that the community, in return, sealously particip tes in and anlivene project activities.

5.6.9 Need of education is stressed upon the community not only in personal contacts, but through SUFW, recreational and other activities. Gutting of cloth and wax candles to size, proportionate mixture of 'retingual and other playar batti Papadapickles preparation, marking of vollay ball and other playar rounds, expenditure income profit calculation in transactions of home preparate articles, recital of the Remeyan and the like are situations when the community workers make participants feel the need of education. This approach of clipping education with needs through the activities is likely to add to the development of a favourable psychological atmosphere for advention. Marnings through SUFW act as incentives, too, for participation in project activities.

5.5.10 But activities need agripment. UNICUP are paying ethertion in this regard as detailed in art. This addition in the physical means form year to year is meant to provide extra attraction for community participation.

b.d.11 The element of personal care is introduced by the community workers and LTI personnel. A single exemple would libratrate this. These persons explain in acteal grants and loans provided by various government departments to improve the physical means of their reservoive professions and get their epulications passed through official formalities in proper time limits. This spirit of belongingness in the personnel is expected to be well reciprocated by the people.

5.6.12 Lest versional case ided to the psychology of complite dependence in the community in patting problems solved and thus, a stroy the viry objective of developing calf-reliance, this halp, in he course of time, is gradually maked by suggestions and gut here—'This way here reticipant and halp yourself, won't you?'

3.0.13 The techniques briefly mentioned shove need spirited and well oriented community workers, who, at the time of their entry in the project, were just like other members of the community. In order to meet this situation, their orientation regresses are oriented at different BTIs accompanied with visits to the community villague, so that activities in action and the methods used may personally be observed by them. Dutail a discussions and suggestions invariably follow the visits. Transfer of techniques from one centra to the others, better understanding, motivation and the spirit of healthy competition are expected to be the outcomes of these orientation programms.

5.6.14 Majority of willage youths have no opportunities of visiting other parts of the State, meet their counterparts and theow, or atleast see, something of their life styles and cultures.

Madhya Fradash has the honour of being the first State to organise State Mects of Community Centres in 1981 and 1983, and afford this opportunity. Sports, literary, cultural and SUFA competitions are arrenged to motivate nearly 200 young village boys and girls to dispense with their shyness and demonstrate their notentialities in them, simultaneously invoking in them a spirit of more active participation on raturn. Three days of continuous mixing provides them with an opportunity of theting community life, too. The Me ts, thus, definitely have great potentialities of widening the horizons of understanding, social and cultural attitudes and competitive spirit in youths who are nestited continuous in their own limited aphers of state village life.

- 3.6.15 To keep alive this motivation and the centres, too, out_door and in_door games and recreational activities form an essential part of the activities of community a atres. Sultural programmes one organised twice a week to attract targer number of the village population.
- 3.0.13 In order that diverse activities conducted at the centre may not fall into an odd mixture crusting confusion, asparate against a groups of the participants have been formed with such classified activities as suit to their needs and liking. They are:
 - i) Health and Health-Education Programmes for children of 0.3 age group and mothers.
- 11) Balwedi activities for 3-3 age group children.
- 111) Non-formal Education Programmes for out_of-school children of 6_14 sgs group.
 - 1v) Adult_Education_Programme with recreational, social and cultural activities for women of 15.35 aga group registered in the Manual.

v) Adult Education Programme with recreational, social and cultural activities for men of 15.35 ago group registered in the Yuvak-Mandal.

Adult-aducation Programs is a programme of functional literacy and provides instructions in simple Badi and arithmetic.

vi) Sur activities for G.14 and 15.35 age groups.

All these techniques, which have been mentioned above, and which are partly or wholly adopted by different community centres according to the needs of the occasion have been devised and directed towards the attainment of one, and only one, purpose — bringing in an all-round awakening to break the southy of the unalightened village population towards education. It is, therefore, implied that they are always open to elimination, modification and addition, and that they are the means and not the end. Their made of application and degree of adoption may also vary and it does may from time to time and community to community but their purpose remains the ame.

3.6.17 Besides the techniques some special efforts are laing made to in the direction of universalising elementary adaptation as mentioned below -

Oblideen of \$1.14 see group, after smoothment at the non-formal education centre, are divided into the superstance of sports according to their qualifications and especities, namely,

- constitution system previously. I fit it for one reason or the other, but are now desirous ofrejoining. Their educational programme constitute of 18 units of instructions, after completing which they are allowed to appear at the Primary School Public Examination. If they get through, they are admitted in class VI of middle school. This pattern in Madhya Prad sh has been termed as Model I. Traines Teachers in ATIs cooperate in running this programme of enabling the drop outs to join the main str am of education.
- 11) Gategory II consists of those out_of_school concletion and dropouts, too, of &_14 ego group, who are not desirous of joining the main stream now or in future. To them simply Hindi and smithmetic

necessary for use in daily life are taught through the mediu m ofvocations. Besides aducation, these children produce socially useful articles, such as tat-patti, chalk, Agarbetti, soao, semilog wax, Teiloring and weaving, paped and beri, candle etc., for which they are paid. This pattern is termed as there while You Learn.

3.5.18 some spacial efforts to settin Learners at the Non-formal

The problems of truency and dropout has acute everywhere, so also in Madhya Francah. The Project is attempting to fight them out in the following ways -

- 1) Continuous contact with guardians to seek their cooperation.
- ii) Cent, atimings adjustable according to the convenience of learners,
- 111) Free distribution of books and express notebooks to learners.
 - iv) Development of family environment at the Centre.
 - v) Organization of visits, addresses, guidance and help of personnel of developmental departments of the State Government.
 - vi) Organization of aducational tours,
- vii) Ascreational and subsectivities olabled with educational programmes consect d in Mahila-Mercal and Yuvak-Mandal,
- will bersonal care in action educational problems of learn rs,
- ix) The following competitions are use and combinedly for learners at the non-formal centre and the primary research with a view to developing in them a spirit of healths competition and a desire for learning -
 - 1) Games and cultural programm s.
 - 11) Recitation of poems, 'Anlyskshari', joks and debates.'
 - # Children's martings.

CHAPTER IV

- 4. Evaluation of the Project:
 - 4.1 Need of Evaluation
 - 4.2 Formation of Evaluation Tools.
 - 4.3 Orientation of Evaluators.

CHAPTERY

The Project was implemented in various tates. In the first phase the number of community centres were only two in each state. In the expansion some more centres joined the old ones. Nature of activities organised by the different centres very on account of the varying needs of the areas served by them. Hence there is an urgent need to assess each approach to supply feedback and to modify subsequent approaches.

- 4.1 <u>Need Fir Evaluation:</u> The project has completed two phases. At this point when the second phase of project is communing to close this evaluation assumes greater significance to identify strength and weaknesses of various approaches adopted in the implimentation of the project.
- 2) It is also essential to assess the outcomes of the projects in context of overall objectives. The achievements and deficiencies will provide the base and guidelines for future programmes. (i) The assessment of various aspects of the project will also help in the effective implementation of the work under the project.
- (ii) It is also essential to discern trends in social economic and cultural areas in the select d communities in response to the inputs provided.
- (iii) The evaluation will also help to identify scope of the project and its under adoption in the state. As this was implemented as a pilot project its results will definitely pave way for wider expansion in the state.
- 4.2 <u>Formulation of Evaluation tools</u>: Eight Evaluation tools were prepared by SIE, Bhopal and remaining five tools were taken from the guideline and mannual prepared by NCERT. An orientation programme for

evaluators was organised to train them to implement these tools at six community centres.

Preliminary tryout of these tools was carried out by community workers on a smaller group of 12 to 15 people in each age group. Deficiencies of these tools were communicated to B.T.I which in turn communicated them to S.I.E. S.I.E in view of these deficiencies modified the tools.

The following tools were given final shape by SIE in collaboration with B.T.I and community workers. Community workers were given a comprehensive training to administer these finalised tools in the field.

- 4.2.1 House Hold Survey Schedule: The schedule covers a wide range of details about the memb ratof the family such as
 - i) We groups of the family memb rs.
 - ii) Description of the disabled in the family.
- iii) Description of theants and mothers.
 - iv) Details of infant moriality.
 - v) Educational standard of different target groups.
 - vi) Description of occupation.
- vii) Details of unemployment.
- viii) __astimated Income of the family.
 - ix) Details of members contributing actively to the activities of the community centre.
 - x) Details of government/non_government aid rec-ived.

The purpose of collecting above information is to know the economic, Educational and Physical conditions in which the community is living. This information would help in modify need based programmes and activities in the subsequent year. (Appendix)

4.2.2 Observation Schedule of Acc Group 3 to 6:

The schedule covers the behavioural out_comes of age group 3 to 6 in the following areas:

- i) Permonal Gleanliness.
- ii) Participates in creative and constructive activities.
- iii) Participates in excurricular activities.
 - iv) Takes part in educational programmes.

The purpose of the schedule is to evaluate the impact of the project on children of this age group and their parents in observing the rules of healthy living. (Appendix..)

4.2.3 Observation Schodule of Are Group 3.14/15-35:

The schedule covers the behavioural out-comes of above aga groups in the following areas:

- i) Cleanliness.
- ii) Punctuality.
- iii) Regularity.
 - iv) Gamperation.
 - v) Ladership.
 - vi) Helpfulness.
- vii) Curtosity.
- viii) lion sty.
 - ix) Obedience.
 - x) Self-confidence.

The schedule aims to assess the personal qualities of an individuals which have wearing in social life also. (Appendix...)

4.2.4 Literacy Cortificate Examination Schedule:

This schedule covers two age groups, viz. 6_14/15_35 in the field of functional literacy and Numeracy. It reveals abilities in Hindi such as-

- i) Henring
- ii) Conv restion.
- tii) Reading
- iv) Writing.

and in Mathemetics such as-

- 1) To use numbers upto 1000.
- ii) to add, substract, Multiply and Divide.
- iii) To recognise the units of Money, Langth, Weight, Capacity, Area and time and its use in inity life.
- iv) To understand and use the fraction.
 - v) To recognise geometrical figures.

The purpose, of this schedule is to assess these abilities in the field of functional literacy and numeracy.

4.2.5 Observation Schedule of Mabila Mandal:

This schedule covers the behavioural out comes in women's organisation in the following cross-

- i) Participates in the Educational programme.
- ii) Takes part in health and sanitation programme.
- iii) Takas part in economic activities.
 - iv) Participates in social and cultural activities.

The schedule is meant to evaluate the liking of participant women in such activities as Education Health and Sanitation Economic, Social and Cultural (Appendix...)

3.3.7 Observation Schedule for Mahila Mandal:

The schedule covered the behavioural out comes in the following areas.

- 3.2.7.1 Participation in educational programmes.
- 3.2.7.2 Taking part in health and nutrition programme.
- 3.2.7.3 Taking part in Sconomic Activities.
- 3.2.7.3 Participating in social and cultural activities.

4.2.6 Observation Schedule of Yuvak Mandal:

This schedule reveals the behavioural outcomes in Men's Organisation in the following areas:

- i) Participates in Bucsticnal Programme.
- ii) Takes part in health and sanitation programme.
- iii) Earns Money.
 - iv) Takes part in social and cultural programmes.

The schedule is meant to evaluate the liking of participant Men in such activities as Education, Health and Sanitation, Economic, Social and Cultural. (Appendix...).

4.2.7 evaluation schedule of socially us ful productive work under UAP 3 scheme.

This schedule denotes the SUPW activities conducted at the community centre, availability of raw material, marketing of produced material and difficulties faced in the whole process.

The schedule attempts to assess the interests and readiness of parsons to improve their aconomic conditions. (Appendix...)

- 4.2.8 <u>Proforma for the Evaluation of Programma:</u>
 This proforma covers the following areas:
 - i) Kind of programme.
 - ii) Aims of the programme.
- iii) Number of participants and their type.
 - iv) Achievements of the programme.
 - v) Financial obligations.
 - vi) Difficulties and obstacles and suggestions.

The purpose of this proforms is to evalute the usefulness of the various programmes conducted by the S.I.E and the B.T.Is. (Appendix...)

4.2.9 Questionnairs for Heads of the Families:

This questionnaire trys to final out the acquaintance of the heads of the families in the village with the various aspects of the project.

The purpose of the questionnair is to assess the popularity of the project in the community and its interest in it. (Appendix...).

4.2.10 Computation of participation rates schedule:

(c) 1-ft out (Drop out) index.

The schedule comprised of three tables, collects statistical informations about (a) showing enrolment/attendence in the age group 3_3/6_14/15_35 and above/Total. (b) commulative participation rates.

The purpose of schedule is multiple. It attempts to find out the impact of the programmes and activities in enhancing the cause of community Education, its attraction to retain participants, to modify the activities to secure better participation etc.

4.2 11.13 Check list remording formulation of need based programmes!

The chack list regarding the formulation of need based programmes suggested by DACEA_Gell of NOERT in their publication "Internal Evaluation of the Project DACEA Guidance Manual and Tools" Comprises 10,15 and 11 areas for age (raups 3_6,6_14 and 15_35 respectively. DACEA Gell of State Institute of Education, M.P., Bhopal had already developed calendar during 1980_82. It has divided the community into four age groups, viz, 9_3 and mothers 3_6, 6_14, 15_35 and above, and specifies five broad areas, which are as under.

- i) Education.
- 11) Health and Gleanliness.
- (111) Cultural.
 - iv) Social.
 - v) Socially useful productive work.

This calender denotes the indentified needs, corresponding activities and their evaluation for each the terret groups.

They help BTI's personal and community workers to conduct, supervise, guide and evaluate all round activities under the project.

4.3 Orientation of Evaluators:

It was necessary to orient BTI's personnal community workers not only in the contents of the above mentioned tried out tools and the

purpose which the contents were expected to achieve, but also administering the tools. Compiling and interpretating the data and finalising the report at BTI's level.

Hence, four workshops were organised during 1983 at BTI's and SIE level. These workshops were as under:

- i) Orientation programme of evaluation workers in adoption of evaluation tools for internal evaluation of the project.
- ii) Orientation course for evaluation workers for compilation and internship preparation of avaluation data of each community centre at BTI's level.
- tit) Working group meeting for consolidation of evaluation data of each community centre.
 - iv) Working group meeting for finalisation of progress report at BTI's level.

These reports were transmitted to SIB for statelevel report.

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- 5.2 CONSOLIDATION of DATA
- 5.3 INTERPRETATION AND COMPANISION OF DATA
- E.4 FINDINGS

5. 1 COLL CTION OF ATA:

Oriented community workers collected the required data related to their six respective collected villages via Paths, Landhi, Neighadi Fioloda, bareru, Fedlikheti and Klambardeeli - under the gridance of h.T.I personnel. The collected data melates to the following:

- 5.1.1. Apowles and costs wise distribution of population at Tritish stuge.
- 5.1.1.2. Assulse and dastawise distribution of population in 1963.
- 5.1.2.1. Agerise and sustentse registration of production of the community Centres at Intital Stage.
- 5.1.2.8. Agains and case will registration of population at the Gormanity Sentres in 1953.
 - 5.1.3. Aconstic condition of the population of theored six villagee.
- 5.1.4.1. Percentage of Registration one of total population of children of age group U.S at initial stage and in 1983.
- 5.1.4.2. Redical check up of children and expeatest tothers.
- 5.1.5.1. Fercences of degradation one of actal population et tritial stops and An 1986
- 5.1.5.2. A) Regularition of children of ene group 2.6. B) Realiston of displaying
- 5.1.5.3. Charty lien schooled a of age promy Jub.
- 5.1.6.1. Registration of on three of age group G.M at the centres.
- 5.1.6.2. A) Literacy in children of age group 6.14.
 B) Position of drop-outs.
- 5.1.3.3. Observation schedule of age group 6.14.
- 5.1.71 . Registration of Adults of Age proup 15-35 at the centres.
- 5.1.7.2. Literary in Males of Age group 11185.
- 5.1.7.3. Observative schedule of yourk Mondal.

- 5.1.7.4. Literacy in Famales of Age (rou) 15.35.
- 5.1.8. Literacy in families receiving state gov rement loans and subsidies.
- 5.1.9. workshops organised under the project.

Community workers foced the difficulties usually mot with in such work, namely, non-stailability of approached people, their hitch in fiving information, incorrect or partially correct information etc. But, being residents themselves, they ultimately succeeded in collecting the same on proper proforms and schedules. but.I's personnel, too, corrections and patiently guided the community workers scruitnized the data and posted the same on tables.

5.2 CONSCILLATION OF COTA:

tabulated by personnal of respective B.T.T's, were consolidated at the state level on proforms developed for the purpose. The consolidated date, too, relates to the subjects mentioned in 5.1 above and depicts, through the medium of percentages, the positions in those subjects (i) at the initial stage and (ii) in 1985. These percentages will be useful in interpretion, comparision and evaluation.

5.3 INTERPRETATION AND CONFIGURED OF DATA:

5.3.1. POPULATION __ IT'S DISTRIBUTION: T _ 5.1.1.1, 5.1.1.2.

Total population of the first six selected villages, where the project was initially indeeduced, was 4825 and rose to 5831 in 1985. General population has decreased by \$5 from 92.5 to 80.5 percent, that of 5.6 has gone up by about 1.95, from 14.05 to 15.9 percent, while that of 5.7 has remained constant 3.4 percent.

A change has been noticed in the distribution of male and functe population. Female population has shot up by about 6% (from \$1 to 47 percent) effecting a similar fall in the male population.

Gince the project classifies the population into 4 age groups for its developmental and educational activities, it will be worthwhile to review population distribution that way, too.

(**T.5.1.1.1 to 5.1.2.2).

Lopulation percentages in the 4 sage groups 0_3, 3_5, 3_6, 6_16, 15_shove at the initial stage and in 1983 stand respectively st_

10.21	11.33	30.36	48.07	(23.97	F
				24,10	M
15.24	14.15	30.03	42.56	(22.40	F
				20.16	M

The above figures revuel a rise of 35 each in the 0.8 and 3.3 age group coculations and a fall of 5.55 in 13 above age group (1.5 F, 4.0M), indicating also no change in 3.14 age group during the period ranging from 3 to 6 years.

5.8.1 conomic Condition of the Population:

Table 5.1.5 given in the appendix shows the number of smilles of six selected villages and their number below the poverty line classified in to 3 sub groups, namely, income below as 1000/_ between Rs.1000/_ 2000/_ and as 2000 _ 3500/_. The table also shows the number of families sarning more than as 3500/_ per annum.

The total picture, as indicated by the Table, is that 79.5% families were living below the poverty line when the project was started this picture has slightly improved in 1983. When the percentage

has decreased to 76,075. The earlier Statement made in chapter-2 that "The people are poor", was taked on these percentages.

This table seems lead one to the conclusion that poverty and the problem of arranging two meals a day engrosses the population so much that the need of educating themselve and their children is pushed in the back ground.

Increase of aUFW activities started by the project may berhaps by the help to some extent in solving the problem and, thus enhance the possibilities of spreading Education.

imistration!

delationship can be established between ape-groupwise population (T-5.1.1.1 and 5.1.2.1) and age proupwise registration under the project (T-5.1.1.2 and 5.1.2.2). This has been done in 4 tables, from T 5.1.1.1 to T-5.1.2.2. These tables show percentages of registration in the different age groups both at the initial stage of the project and in 1983. This essence together with interpretation is them:

in roun Q3

1. Milstrition!

lpiticl state		1993	
General	42	37.27	Decrease
5.0	06	47	Increase
T. 42	£1	5 8	Increase
A1 1	35 . 2 9	4 2. 2 6	

There is a decrease of children's registration in the general class but 3.0's and 3.7's perents have shown great interest in registering their children. The total picture is that the community is interested in taking advantage of this project, as is evident in the 7 percent rise of total registration of this age group (7.5.1.4.1).

2. Medical Check up:

Initial stage	0_3_	irsunant mothers
	39.1	40.9
1983	59,9	74.3

Medical check up has gained popularity because it seems to ment the needs of the community. Rise of 20.8%. Medical check up in 0-3 age group and a rise of 53.4% in expectant mathers is a sufficient testimony of the above statement (T-5.1.4.2).

Ach croup 3.6:

1. Manistration:

There is an allround increase of registration of this age group in balwadies, figure of 24.7% registration at the Initial stage has risen to 37%. It is remarkable that 5.7 has shown very great interest in activities of this age group. Their ascentage has risen from zero percent to 28.3%. (T.5.1.5.1).

The Activities of Balandies have shown their effect in the fall of drop_out percentages, too. The figure of 30.25 dropouts at the initial stage has fall n to 21.5% in 1983. (T_5.1.5.4(D).

- 2. Four types of activities are conducted in Dalwedies they are:
 - 1) Fersonal cleanliness.
 - ii) Greative and constructive activities.
 - iii) Comeurricular activities.
 - iv) aducational programmes.

Observation schedule for the above ectivities were used for the first time in 1963. Henc., data for the initial stage is not evailable. Active participation percentages of children of 3.6 age group in the above-mentioned four activities stand respectively at 63.1,

50.2, 54.5 and 59.5 in 1983.

Though, satisfaction may be expressed because of these figures standing above 50%, there is yet much to be done, not only in the number of activities but also in such matters as equipments in balandies and Training of Lady Community Workers. (T-5.1.5.3).

A = (FCO) 6. 14:

1. Relatration:

The total population of 1465 children of Age group 3-14 at the initial rose to 1598 in 1963. Out of these mopulations 47.7 percent and 9.4 percent (57.8%) were registered in the formal pattern of abucation and at the Non-formal aducation Gentres respectively.

The corresponding figures for 1963 are 69, and 25.85 respectivity (94.85). These figures show a story rise 1.4, incremaing interest of the community in educating their children ("-5.1.6.1).

2. Literacy:

Non-formal aducation centres, which made 57 children literate at the initial stage, have raised their total figure to 137 in 1983, a rise of 4.4% in the literacy programme. (T-5.1.8.2 (A).

5. Literacy Programme!

A special feature of literacy programs in 1983 conducted by the Non-formal Centrus of the project for the age group 6.14 is the inculcation of cood habits. Ten such trait as cleanliness, nunctuality, cooperation, leadership, curiosity etc., were selected and introduced in the programms. Activities for the children revolved around these traits. The participation of children in these activities ranged from 31.5% to 31.7% in 1983.

These figures, from the point of view of first attempt, seem to be quite inspiring. (T.5.1.6.3).

4. Brop_outs:

The position of dropouts has not appreciably improved. The percentage of 9.2 dropouts of 6-14 age from at the initial stage became 8.9 percent in 1983. Low percentages of dropouts is the only satisfaction at present. (T-5.1.6.2 (B).

Are roup 15 35:

1. Heristration:

The activities of Males and Famales of this appropriate to the following behaviours:

- 1) Participates in aducational Programmes.
- 2) Takes part in Bealth and Sonitution programmes.
- 3) Borns Money.
- 4) Takes part in Social and Gultural programmes.

The activities are conducted separately in Yuvak Mandals and Mabila Mandals, which have exince popularity during the implemention of the project. This is evident from the following extract of percentages from the Registration able = 5.1.7.1.

Ğ	ene rul	عكعف	Set	All (AVETBEE)
Initial ataga	15.8	6.35	2.7	11.3
1983	54.3	20, 2	80.25	33.7

Scheduled tribe community participation in the activities is note worthy as exhibited from the above table. Registration table (T-5.1.7.1), also shows the prowing interest and participation of Males and Famales with.

A) Litersov among males:

defistration of Males in Literacy Programmes has some up from 12% at the initial state to 37% in 1983. Rise in the percentages has also

been noted in the number of Males who were "Already Literate" and Males who were made "Taterate" in the Community Centres", the percentages being 42.2 to 45.1 and 0.6 to 15.1 respectively.

Thus, total Literacy percentage of Melas has risenfrom 42.8% at the initial stage to 60.2% in 1983. (T.5.1.7.2). Observation of four "Behaviours" referred to above has been made in 1983 only. Out of 435 Male members of Muvek Mandals, 30.1, 41.8, 40.2 and 34.5 percent participated respectively in them. But the above percentages of participation do not seem to be (T.5.1.7.3) satisfectory.

B) Literacy mone Females:

Refistration of females of age group 15-35 in the community contras for Literary activities has gone up from 11.3% to 30.7%. Similiarly the number of literate females shows and appreciable rise. The oursentage of literate Females before the start of the project was 12.4%, which rose to 24.3% in 1985. To this achievement of the Formal system of aducation, community centres have also their share in spreading literacy moong females. At the initial stage they had succeeded in making only 15 females literate. This figure has gone up to 10.85% in 1983. Thus, the total percentage of literacy emong female of 15-35 age group, which was 13.4% at the initial stage has stepped up to 28.1% in 1983. (T.5.1.7.4).

Observation of four "Behaviours" referred to in the beginning has been used for females of age group 15.35 also. Out of 331 females makers of Mabila Mandals, 36.2, 55.8, 66.9 and 62.5 percent have participated respectively in them (T.5.1.7.5).

The above percentages are much higher than those of Fules and seem to be satisfactory, specially in the light of the fact that

females cannot affordrauch time outside their homes.

Yet there is still scope for improving the above mentioned percentages, subject to the orientation/training facilities of Lady Community Workers, better physical facilities, better equipment and increase in contingencies for SUPW and Socio-cultural activities made evailable.

Literacy in Families receiving State Government Loans and Subsidies:

An attempt his been made in 1983 to find out if better aconomic status has any affect on Literacy. For this purpose statistics of those families were collected who were helped by Community workers and b.T.I's personnal in receiving loans and subsidies given by various developmental departments of the government (T-5.1.8),

In all, thirty six families were helped in receiving various Aids. No.of children of spe groups 3.6 and 6.16 in these families totall d 84. Out of this, total no.of 60 children were registered in believed as, frim ry schools and Non-formal aducation Centres before their parents received Government aid. This figure has risen to 79 after obtaining and making use of the aid, that is from 71.42% to 94.06%. The rise of 22.62% of children registered at the various aducational Centres leads to the conclusion that better economic status makes parents inclined to educate their children.

Programm, a Organised Under the Project's

In order that the project is implemented affectively, orientation courses and workshops, are regularly organised at 3.1.5, Bhopal and also at the B.T.I's. The names of programmes and their numbers are given in the (T-5.1.9) of the appendix.

The no. of programmes, which were only four at the initial stage, has since gone up to 14 in 1983. The programmes and workshops

help in getting first_hand information of the Centres, their difficulties and achievements. This information is vital in modifying subsequent programmes, techniques of implemention, corresponding orientation and also in developing Instructional material. (T-5.1.9).

On the busis of interpretation and comparision of data made above, it is now possible to draw inferences. These findings, in the form of (a) Achievements (b) Difficulties and (c) Suggestions are given below.

5.4 Findings

5.4.1 Gen rul Achievements of six old community centres:

5.4.1.1 Aca aroup U.3 and Nothers!

Fedical check up has gained popularity, because it seems to meet the needs of the communities. Hise of 20.8% medical check up in 0.5 age group and a rise of 55.4% in expectant mothers is a satisfactory result in the aclected villages.

5.4. 1. 2 Act Group 3.61

- 1) Dalwadies have become very nopular in the solected communities, specially in schedule tribes in which registration has some up from zero to 28.3%.
- 2) The impact of Balwadies has been noticed in the rise of registration in Primary Schools (from 37.7% to 46.2%) and at the Mon_formal aducation Centres (from 22.9% to 27.9%). Thus the total registration of the children in Frimary Schools and Non-formal aducation Centres after leaving Balwadies has gone up from 60.7% at the initial stage to 74.2% in 1983.

5.4.1.3 Age (roup 6.14:

stigistration of children of this age group has gone up from 57.8% at the initial stage to 94.8% in 1983. It is also not sworthy that in four of the six selected villages the target of 100% registration has been achieved. These villages are

- 1) Petha (Tikamanrh).
- 11) Bandhi (Bilmspur).
- iii) bararu (Sager)
- iv) Fodlikhati (dojgorh).

5.4.1.4. Age group 15.35 Adults Male and Fimale:

i) Registration of Males of this age group at the Community Gentrus has gone up from 11.3% the initial stage to 53.7% in 1983. Similar is the progress in the spread of Literacy, which has stepped up from 0.6% to 15.1% in 1985.

The percentages for females of the same age groun and under the same heads read us follows:

	Mealstration	Literacy
At the initial Stabe	11.3%	1.04
In 1983	30 . 7%	10,84

5.4.2. Thirty six families of six selected villages were given financial side by the State Gov rum at through the coordinative efforts of the project personnel. 94.04% children are registered in belundies, wrimary Schools and Non-formal Centres of these families.

5.4.3. Position of aronauts of children of 6.14 ass group!

i) At the initial stage

9. 26

H) In 1933

8.9%

Thus, the drop outs percentage is slighly decreasing.

5.4.4. Aurensee in the kep lotion:

Growing interest in the population has been noticed in the following areas:

- 1) Education of children.
- ii) Fimily welfure Activities.
- iti) Edisting problems of the villages and their solutions.
- iv) Health check of infents and expectant mothers.

5.4.5 State A wal Mest of Community Centres:

Madhya Fradesh is the first state in the country to successfully organise State Annual Feets of all Community Centres. Two such Meets were organised at Kundeshaer (Tilroquarh) in 1901 and Pendra. (Tilroquarh) in 1963. Willege children, youths and elders Moles and Females from all Community Centres reorganizing different cultures, life styles and languages who would now a cross of mutual intimate context, now ensually meet and talk and tay to understand one another. They participate in ducational, sultural, seems and sports, and SUPA activities and learn many a new thing

Total mains participates in second Annual Me t organised at Pendre wors:

Males _ 92

Famales - 51

bTI's personal = E7

and other including sime 30

Totel 220

- 5.4.6 Twenty three workshops were organised for the preparation of Instructional Material and Evaluation tools. Twenty six Proprosumes and Mactings were organised to ori at all 32 Community Workers of 8 Community Centres, and b.T.I's personnel.
- 5.4.7 Instructional Met rials such as semudayik whikshe Kendre, Nirdsah Rustikas of App proups ()-3 and 3-6 for community workers, Ehssam-Bharti part I,II,III Methometics part I,II,III, Folk Literature Helwi, BundelKhandi, Chhatisparhi and Bephali, Celander 1982 etc., have teen produced under the project.
- b.4.8. Cooperation from dev loom stal agencies/departments such as Block development, Panchayat, Primary Bealth Centre, cooperative department atc., to getting to raise sociomeconomic conditions of villages unger the suidence of the collector of those districts.
- 5.4.9. Leiwadi, Mahila Mandal, Yuvok Mandal, Non-formal Centres are running in each community centre to fulfil the needs of different target groups.
- 5.4.10 SUAW activities are organised in each community centre to train people of the villeges.
- 5.4.2 Succific Achi. vements of gix old Community Centres!

 5.4.2.1 with the coordination of project personnel the following developmental work have been completed in the villages.
 - i) construction of Community Building at Patha (Tikemgarh) in collaboration with State Government, UNIC F and Community.
 - ii) Construction of Sanskritic Monoranian-grah at Bandhi (Eilaspur), with joint offort at the State Government and the community.
 - iii) Construction of Community Hall of Khemherdash (Reipur).
 - tv) Construction of community Building at Alembura

(Tikemparh) a new centre, is under progress with the collaboration of State Government, UNICLE and Community.

- v) Construction of wringry Health Centre at Petha ("ikamgarh) by Deneda Project.
- vi) Approach road of km length has been constructed joining village bandhi with the main road.
- 5.4.2.2 Gober-Ges-Flant has been installed at Boraru (Separ).
- 5.4.2.3 The following schedule were opened during the period under reviews...
 - 1) One Government Girl's Middle School and one High School at Patha (Tikemgarh).
 - ii) One Government Girl's Frimary chool at Pandhi (Bilasnur).
 - 11) One link Middle School and the High School at Bereru (Somer).
- h.d. 2.4 Fisher men of village Handhi (Bilaspur) have formed their own committ a for marking fishes.

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5.4.4. DIFFICULTIES :

General:

5.4.4.1. AGE GROUP O-3 AND MOTHERS :

Libraries established at the Centres do not passers sufficient literature on Health and Hygine, Pre-natal and Post-natal of Mothers and Child-care. They cannot the equipped with such useful literature because of the meagre contingency allotted to the centres.

5.4.4.2. AGE GROUP 3-6:

- (i) Sufficient simipment for learning activities, creative activities and indoor games can not be purchased and supplied to the Balwadies because of insufficient contingency provided by UNICEP to them.
- (ii) Lady Community werbers are not trained in running Balwadies.

 No provision for this exists, at present.

5.4.4.3 AGE GHOUP 6-14:

Insufficient number of pletorial books short story books, etc. do not provide sufficient attraction to children of 6-14 age group.

5.4.4.4 AGE GROUP 15-35:

The state Government provides books and states free of cost to adults registered at Non-formal Centres run by the State Education
Department, together with contingency for the centres and an incentive as Rs.50/- per candidates who gets through the Primary School Examination.
No such provision has been made by UNICEF. Incentive for the teacher and free Education to the learners can bring about better results. This proposal need the consideration by UNICEF Authorities.

5.4.5. SPECIFIC DIFFIGULTIES FACED INLMPLEMENTING THE PROJECT AND SUGGESTION THERE OF:

5.4.5.1. HONORARIA TO COMMUNITY WORKERS :

A meagre amount of Rs. 500.00 per month to be distributed among 3 or 4 community workers of a centre has been fixed by UNICEF.

Community workers of Alempur(Tikamgarh), Jogipur(Sidhi), Atarwara(Chhindwara) and Kheri(Mandla) are not getting even this meagre amount.

5.4.5.2. CONTINGENCY:

A sum of rupees 1000.00 per annum in fixed as contingency for each community centres. This amount is unsufficient to meet even routine expenses.

5.4.5.3. A negligible amount of Rs. 15000.00 has been fixed for State

Institute of Education to conduct the programmes and activities approved
in the Annual Plan at Action. This amount is insufficient to conduct even
one programme

SPECIFIC SUCCESTIONS: FOR 5.4.5.

5.4.5.1.

Honoraria aftendis. 1200.00 per month should be paid—all the community contres to make community workers more interested in their johes.

5.4.4.2.

Activities of community centres are different for each of the four target groups. They need diverse items together with their repairs or replacement. Ever risen costs require alleast No. 6000.00 per annum to meet these expenses to implement the project effictively.

5.4.5.3.

The spent amount is reimbursed by UNICEF after a but long time. Hence the amount of rolling should be raised to atleast Rs.50,000.00.

5.4.3. SUGGESTIONS:

GENERAL:

5.4.3. AGE GROUP O-3 AND MOTHERS:

Free distribution at Medicines, Proper in aculations and regular visits of a qualified nurse for medical check up of expectant Mothers to-gener with pre-natal and post-natal instructions should be arranged by proper personnel in the B.T.I's with the coordination of the Health Department.

Health chek up facilities should be extended to other age groups also. This is thely to create a favorable admosphere for the project in the community.

Primary Health Corres have not been established by the Health Department in any of the gix vected villages. The approach of this project, which attempts to cover the whole population through developmental activities, needs this geoperation from the Health Department.

5.4.3.2 AGE GIVUP 3-5:

- (A) More equipments and funds suited be allotted for activities
 in the Balandies, because the proved their worth as gates
 to literacy.
- (ii) Facilities for extensive training flady Community workers in running Bakvadies is an urgent need without the given serious attention.

5.4.3.3. AGE GHOUP 6-14:

Modification of Activities for development a good hobies should be attempted.

5.4.3.4. AGE GROUP 15-35 :

More equipment to run activities in the four higherours, specially, Education and S.U.P.W. Activities together with mer contintency and rolling fund are very much needed to goes up the activities of Yuvak Mandals.

It District coordination committees in the districts, where the community centres are situated, direct developmental Agencies of the Government to furnish prompt information to the selected village about the facilities provided by them, better results may be obtained.

Money earning S.U.P.W. Activities and better coordination with developmental agencies of Government to help persons receive Government Ioans and subsidies should be paid more attention by project personnel. This attempt is libely to enhance the cause of Education also.

5.4.3.5. AGE COULT 15-35 :

The percentage of participation of males of this age group in activities related to the four Behavlours introduced since a983 do not seen to be satisfactory, because of being less than 50%.

Orientation/training of community workers, increase in the physical facilities and better equil nent for Educational, SUNW and socio-cultural activities are very likely to increase participation. It is hoped that authorities will pay due consideration to this proposal and sender suitable help.

Health and sanitation programme under this project also need more attention and better coordination of mealth Department.

SUPW Activities are great success of notivation to the community but because of insufficient contingency and no rolling fund for the same, the activities have to face many obstacles. Special provision for payment of honoraria to local instructors, who give training in those activities, is also necessary, so that the local talent may be utilised for such activities.

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CHAPTER-VI

FOLLOW UP AND FURURE PLAN :

- 6.1. MODIFICATION OF EXISTING PROGRAMMES.
- 6.2. RECOMMENDATION FOR WIDER ADOPTION.

CHAPTER VI

FOLLOW-UP AND FUTURE PLAN :

6.1. MODIFICATION OF EXISTING PROGRAMMES:

On the basis of the feed back received from the community centres and also on the basis of experience gained, the following modifications/ refinements in the existing programmes will be introduced in the project activities in 1984:

- incharge and the community workers of 10 community centres.

 There orientation courses will try to explain such ways and means as may be utilised to conduct age group—wise activities in a better way.
- (ii) Community workers will be asked to maintain diaries describing not only the work done, but also the ways and means adopted by them in doing the same.
- (iii) Community workers will be given practical training in SUPW activities by resource persons of the B.T.I's. The training courses will cover soap making, scaling wax making, Agar-batti making etc Trained Community workers will, in turn, train interested persons

6.2. RECOMMENDATION FOR WIDER ADOPTION :

- Since the projects is kaking an appreciable impact on the communiand effectively helping in universalising Primary Education, it is proposed that the four block in which the community centres of Patha(Tikangarh), Bandi(Bilaspur), Bararu(Sagar), and Padlikhati (Najgarh) are notewerthy performance may be wholly covered by this project.
- (ii) In every block, in which the remaining B.T.I's of the State are situated one community centre under the project may be established.

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House Hold Surv v Schedule

1.	Name of the	Communi	ty Centr	e villa	SE manage commencer	क्षेत्रः । भ व्यवस्थातिककः स्वतं गार्थः । ४।	and vide of the state of the st	•
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3.	Name of the	head of	the from	ily	emperiore cated a contrast in a contrast of	Turniyakiya iyo — 1 di usadi usa	.५ २ पत्रीत चित्रकारी कोनेच पश्चिमानदेश ह	•
4.	Casts of th		dense och degen sod	(General/Sch	-dule Co	ste/	
5.	Me-Lroups	of the f	emily ma	mbe rs.				•
•	Ago-proup	yeurs	years	6 to 1	1 11 to 14	years		
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Fanc								
Tota	:1				and the second of the second o			
6.	Description					- e-tree en	er medien v. Ormanistis	Minimization and security (20, 11) 2
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2.								
 2.5	esings alge: 2 - Wes Yi rg2 - こ の erin ^e					ru e so mburge r	organi priminjenje svi sakali	
7.	Description	of infa	nts and	mothers	•			
31. No				that a		nent	Nome	
1.								
2.						d y significance of the state o	e servingen van dien – a vielen de Miller	dangganggan orang palanggan da k
Tota	11		e ver William William (Minus) Minus					Figure appropriate to the control of

HOUSE HOLD SURVEY SCHEDULE

(To be filled in by the Community Worker)

COMPUNITY LUCATION CALL

State Institute of aducation, M.P., Jehangirated, Bhopal, Pin - 482 008.

••••

INSTAUCTION. ACCOUNTED THE FILLING UP OF THE PROFURMA

General:

- 1) much information should be recorded neatly.
- 2) Only those individuals should be included in the family who live and dive under the same roof.
- 3) If more than one family duell in a bouse, each family should be treated as a separate unit.
- 4) Only one proforms should be filled in for one family.
- 5) Whenever alternatives are given in the proforma, the correct alternative should be marked (/)

•••••

8.	Details	of	Infunt	Mortality:
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S1. Name of the w	nthout name	986	Nume of	mothers who	died in labour
The second secon	erson p.C Stag (sakomane) G TET - 参考な計画報(3	us seem - 17 इन्हर्न्स स्थापना व्यवस्था स्थापना विकास होती है उद्योगियों	na ngula-rijaka yama dipeluga ne salabah	· Jan - Ammer - Hay - A (Marrished Aggregate)。(第) Jan Chill	
and the second and the second	hdy williag had will have been seen to see the second	ruurussa riikarasta riika kalka ka k	the till time to the second disputation against	r sign-ren de mermen sign ouer de met de	reflectes subsect configurations and the same and configurations.
Total	・ かいまいから 本体・水体等 五	TO DE LA CONTRACTOR AND A SECURITARIO A SECU	ip originalijimskim pjermijanska suki	100 to 10	
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TOUR TRANSPORTER THE STATE OF T	3 to 6	yra å t lenale Val	Q 11 yrs	11	to 14 years
Studying at school					
Studying at the Gommunity Centra Not studying	T-re-district out of the State	∰ ng capanin n GMBANG 28. Skale Mark	er tar talokki tarrak ilke-kkeokrita	grafikatifi digeneri sharingin di silip silip salin di	
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Legroup 15 to 36	Already	Mele itters	ite at	Studying at	literate numbers Not studying at the centre
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Total					
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103 Details of unc	•				
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11.	ustimuted	income of the f	endly.			
12.	Det ils of of the com	members contri- munity centre.	buting active	e ly to t he	activities	ı
Name		AE E-E POUD	acucational	sani tut.	cultural	work
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int.	of departm	name (1) de l'orena de frontechné pous de l'égrade L'anti-	Details of	1 d	Propo	sal for aid

Nover

Always Sometimes

CBS LIVATION SUFFICIEL 2

1. 4. 17. 41

Name of the boy/girl

	Behaviour	Conditions Ct served
1.	Personal cleanliness	 Kreps his/her teeth, month, nose, eyes and ears clean. Takes a bath. Doesn't bite his/her nails. Doesn't put his/her finger into the nose. Docsn't wipe the nose on the sleeves. Washes his clothes. Kaeps things clean.
۶.	Participates in crestive end constructive activities.	 Builis toy-houses. Makes figures of clay. Makes paper toys. Collects things of different types. Makes articles of decoration.
3.	Participates in rucurricular activities.	 Takes part in cultural programmes. Takes part ingames. Takes active part in touring.
€. •	Takas part in advestional programmes.	 knows the alphabet. knows the numbers (upto 100). Tells short stories. Tells jokes. Recitos poems. Asks riddles.
		7. Knows the names of things around him.

Gn GROUP 6_14/15_35

Observation ichedule

S. No	Scale specifications	School situations
	school ituational	•
	behaviours)	
Pallacation for the control of	<u>cleunliness</u>	g. gegag iy ngayay nganggaya gaga salada salada di di nakada salada karanay adanga karana salada di mar magasa
	Seeps his body clean	3
1.	same his hody olash	Observed situations:

- 1. Meons his torth, face, nose, eyes, ears and hair clean.
- 2. Keeps his nails clean.
- 3. Tekas both regularly.
- 4. washes his heads and feet before taking food
- 5. Weshos his hards and mouth after taking food
- 6. Washes his hands and fest after doing craft work or outdoor work.
- 7. Does not put pen, pencil etc or finger inside the mouth.
- 8. Covers the mouth while coughing.
- 9. Keeps the hand near the moth while yawning.
- 10. Covers the nose while sneezing.
- 11. Does not bite his neils.
- 12. Doe not kum his hand inside the nose.
- 13. Does not clasm the nose with the slacvas.

II. Keeps his belongings clean

Observed situations:

- 1. Keeps his books clean.
- R. Keeps his by clean.
- 8. Comes to school in clean dress.
- 4. Does not soil the sleeves of shirts/ frocks with ink, colour, chalk etc.
- 5. Uses wer cloth while cleaning the slate.
- 6. Dusts the shoes before entering the class.
- 7. Uses clean paper covers for books & copies.
- 8. Removes the dust before sitting in a dirty place.

Additional suggested situation

1. Uses the rubber to erase figures or words.

- APPER DIANGE COMP CONTINUES DE CONTINUES D

- 2. Keeps his tiffin box clean.
- 3. Replaces the lid on the pot or the vessel, used for drinking water.
- 4. Washes his dress when soiled with marks.
- 5. Stitches his books, copies, if torn.
- 6. K-eps craft tools clean.

III. Keeps the surroundings clean

Observed situations

- 1. Kamps the table, the chair in the classroom clean.
- 2. Keens the blackboard clean.
- 3. Keeps the classroom, versuds and the school campus free from dry leaves, term papers cow dung etc.
- 4. Uses a waste paper box and cleans it regularly.
- 5. Does not scribble, draw pictures or throw ink on the wails.
- 6. Miscourage a others from making the surroundings dirty.
- 7. Keeps the shoes at the proper place.

Additional, aug sted situations:

- 1. Cleans the place used for taking lunch.
- 2. Does not spit anywhere and everywhere.

.a. No	Scale specifications (school situational behaviours) punctuality	achool situation
I.	Attends the school on time	Observed situation:
		Attends the school on time.
II.	âttends the class on ti me	Observed situations:
		1. Attends the different classes on time.
		2. Is in his seat when the classes begin.
		3. Comes to the class on time after lunch and other breaks.
III.	Attends the different cocurricular programmes on time	Observed eituations:
		1. Attends the morning prayer programme on time.
		2. Attends cultural programmes like dences festivals and birthday celebrations on time.
		3. Attends uchool nesembly on time.
		4. Henches the playeround on time.
№ .ವಕ್	allen ventra alpeada i resultario della rella Subbert E alle superiori i di artico di constituto di constituto	alikati ya engan ang kanada atawa ang ang mang mang mang mang mang ang ang ang ang ang ang ang ang ang
ı.	Corpletes class work	Observed situations?
		1. Completes the allotted work in different subjects.
		2. Learns big 1-ssons.
		5. Does manual work (e.g. spinning, pardsr. ing, wood-work, paper work and clay modelling).
II.	submits the home casignments.	Observed situations:
		1. Submite the given home assignments pertaining to different subjects.
III.	Attends the co-curricular programmes.	Observed situations:
		1. Attends morning prayer programme.
		2. Attends the programmes of drames, dences and musical performances.

4. Attends games and sports.

5. Formous and rends litrary tooks.

S.No Scale specifications (school situational to wiours) cooperation

School situations

I. Participates in group activities, when required

Observed situations:

- 1. Participates is group games.
- 2. Participates in group curricular activities.
- 3. Participates in group co-curricular activities.
- II. works towards the common objectives in group situations, when required.

Observed situations:

- 1. Plays group per seeg., 'Kho' 'play of handkurchtef' 'Katbadi', 'Hookey'Kaurran Jemelushet' (dook and the Bret).
- 2. works in the group work relating to scientific experiments e.g. fiding and Ball experiment to slow thatsolid expends on heating; experiment to show the different parts of plants; experiment to show that plants turn and grow towards light.
- 3. duals in chorus reading.
- 4. Sim s in charus sim ins.
- 5. Works in the group work relating to school denses, drawns and highliday calebrations.
- 6. Works in the proporation of wall magazine by outding paper, giving margins, decorating or writing.
- 7. Winter group reports of excursions, vietts.
- 8. Works in different types of group mornuel work like "Safat" work, pardening and cuaft work.

Suggested situation!

Works in arranging and displaying subilitions.

S. No Scale specifications school situational behaviour leadership

School situations

Shows initiative in planning Suggested altustions group activities

- 1. Takes the first stee in chalking out prayer programe.
- 2. Takes the first step in chalking out programmes of festivals, birthdeys etc.
- 3. Tries to take a key role in elections to students assembly "Balasbha".
- II. Organizes group sotivities by involving others when required.

Observed situations:

- 1. Organizes gemes.
- 2. Organized drames.
- 3. Fresides over 'Balsetha' {Students Assonbly) 6

suggested, additional attuations:

Organizes planies, fastivals, birthdays, excursions etc.

III. Leads the class or a group when required.

Observed situations

- 1. Leads the group which is engaged in doing group softwilles pertaining to Eardening, we work, experiments in scheduled, as per the scheduled plans.
- 2. Acts on Tens monitor and maintains ol an illicipline.
- 3. Leads the stom, which is engaged in chorus singing.
- 4. Leads the clear which is entaged in chorus racitation or reading.
- 5. Lend the class which is entaged in counting numbers.

J. No Licale specifications school situational behaviour.

School situations

AND CONTRACTOR OF THE CONTRACT

Avoids foul methods while playing.

Observed autication

1. Does not violate rules in games in order to win and a through foul methods.

II. Avoids copying from the notsbooks of fellow pupils when asked by teachers not to copy.

- Observed situation:
- 1. Does not copy from the note books of fellow pupils, when he is unable to do a num or write the correct enswers to the questions in publicits like nother-tongue. social studies and actance.

Suggested situation:

1. Does not copy in the exemination.

III. Gives correct information regarding an incident or an assignment, when asked by teachers.

Observed aginable of

- 1. Gives cons with related the regenting eng marrol between fallow pupils in the class or in the playeround or in the noti liy classes.
- 2. Reports comment by the details of any escirrant dans in bim.
- 3. Repaid to the the observed facts in the part

Sull of the trans

Reports co. a sty the details of work pertuibles to the hoose like spt ning wood stork and entitled off.

S. No Helufuloges

Takes note of the needs of others

Observed definition

- Le helps fellow outlis by showing them the leasons, distrib teacht during their abacos.
- 2. Liorne deserves about illness of fellow pupil...
- 5. Tries to softle quarrels between two Indentity.
- 4. Holps technolis in displaying teaching cide
- 5. Heaps thurshors to brinking copy books, chalk, chalts, registers, dusters, tools ete. to the slammon.

s. no scale ap cifications school situational behaviours helofulness achool cituations

- II. Shares his thing with fallow pupils
- Ohs rvid situations:
- 1. Gives his pen, pencil, paper book, rubb retc., to his friend in the class.
- 2. Shares his books with others while rending.
- III. Assists follow pupils

Chaerved situations:

- Helps fellow swoils in the class in writing down questions from the backboard
- 2. Holos follow oupils in working out sums.
- 3. Il lue fellow supils in reading.
- 4. Helph fellow puotle in perdening and other types of crift work.

w. No buriosity

whows in contributed in about n wand unferditor things or assets in on a nuivour nt.

ichiel situ tions

Ubserved Lituations:

- 1. Shows interest in knowing about visitors, new teether and new supile.
- Shows interest in strange f others, nests, eggs, stones, le vez, plents, butt rflies atc.
- xperiments with collected thirps experiments tirds, nexts, olepts etc.
- II. Laks proling questions

Com road situations!

- 1. asks questions don't the neture and functions of unfamiliar things, limbs , indeed, plants to.
- 2. take questions clout the collect dethings, such as feethers, regs, rests, plants pictures etc.

ways it is dituntions:

- toke probing ou attons chout?
- n) holldrys.
- b) things a n in the magazine.
- c) shape, size and different parts of apparatus and tools.

school situations behaviours helpfulness

achool lituations

II. Shares his thing with fallow pupils

Obs rv d situations:

- 1. Gives his pan, pencil, paper book, rubb r to., to his frience in the class.
- charts his books with others while reading.
- III. Assists follow pupils

Observed situations:

- Helps fellow public in the class in writing down questions from the buckboard
- 2. Helps fellow cupils in working out sums.
- 3. Holps follow upils in reading.
- 4. Helps fellow public in perdening and other types of crift work.

a. No curtosity

Ubserved situations

shows in restrict knewing about n w and unferfiller things or can cts in one's nvirour nt.

gramma and an analysis and the second second

- 1. Shows interest in knowing about visitors, new trebes, and new supile.
- Whows inter-of in stronge f others, norts, eggs, stones, loves, plents, butterflies etc.
- agerirents with collected thirps experience, nutta, olepts atc.
- II. Waka probling questions

Con rvid sttustfons!

- 1. asks on otions dout the nature and functions of unfamilier things, limbs , image, plants to.
- 2. Aska questions stout the collect dethings, such as feethers, segs, ests, plants plotures (tc.

while situations:

- **to**ke proting ou attons about:
- n) holldrys.
- b) thing so in in the magnetine.
- c) shape, size and different parts of apparatus and tools.

ாக மாயை அவருக்க அன்றுக்கு அறுக்கு அறிகுக்கு அறிகுகிக்கு அறிக்கு அறிக்க and the company of the second control of the contro

- d) different elements and the methods of mixing them.
- e) segumni changes of weather.
- f) sudden changes in one subhyeicel and social environment like absence of a teacher or fellow sucils, displacement of the blackboard chatta, tables etc.. falling of leaves, drying of clants atc.

III. Obs rues keenly one's surrounding s

Coserved attactions:

1. Observes kainly suptls, thetr cloth a, tross, plants animals, vehicle setc., when taken out of the class.

Suggested stattems:

Is attract d immediately by prosumes of new hirds, enirals, and plents.

. No Obsidence school situations

Acts according to the announcements of the t ach rs

Ols rv d situation:

Does the work mastered by teachers as per their instructions.

Suggested situation:

Acts according to the announcements madely the teach raduring the morning prayer and other class s.

II. Observes the rules and r, ulations of the school Che road situations:

- 1. Observe the rules and regulations of the class when he is in the classroom.
- 2. Obs rv s the rules and regulations of genus in the ployground.

Sug sted situations:

- 1. Oheys the orders of the Handmaster.
- 2. Informs the concerned techers if be hes to leave the school hefore time.
- 3. Submits the application in prop r time, when ver he is absent from the school.

III. sets recording to the instructions of the group lenders.

Ubserved situation

- 1. Accepts the decision of the groun 1 dors. Juggester situations:
- 1. Acts according to the decisions of the group leaders while working for the propertion of fistivals.
- 2. Oblys the group decisions even if he doss not like them till har to them changed.

	Scale spreifications school situational Leh viours salf-confidence.	School situations								
ı.	Speaks and rends	Observed school situations:								
	confidently	 Is all in and inticulate in expression while enswering qualitions partaining to different subjects. 								
		2. Speaks confidently in the Welsethau.								
		3. Sings sponter cousing and clearly.								
		4. impretes a story well.								
		5. Woolted pooms woll.								
		6. Reads clearly.								
		7. Talks frosly when he meats the strongers who visit the school.								
		b. Answers the quettons ruised by vicitors etc.								
		9. Is not rervous while enswering questions in the classes.								
		10.1s not as reque while or ching a role in a dram.								
11.	works confid ntly,	Observ maituntions:								
		1. Takes willingly any responsibility reporting "safet" pardening and oth r types of creft work.								
		2. Demonstrutes the mod 10 mede by him.								
		3. Collects lemma and explains about them.								
III.	Plays loldly	Obs rvid situations:								

1. Demonstrates newly learnt physical exercises and genea during those

2. Plays boldly different pames.

periods.

(mxam)

الماليا المالية

literacy Certificate __xamination

Ly In charge of the Community Centre

Community Education Cell State Institute of Education, Madhya Fradesh, Johangirabad, Ehopal = 8 Pin = 462 008

INSTRUCTIONS FOR EVALUATION

- 1. Evaluation of non-formal aducation model—2 organised at the community Centre/Evaluation of literacy of members studying at the adult aducation centre should be done by the officer in-charge of the centre.
- 2. At every community centre the Evaluation Proforms should be framed under the guidance of the concerning Basic Training Institution.
- 3. The evaluation proforms should be based on abilities and should evaluation should be made on the basis of performance of direct actions.
- 4. Cartificate to successful members will be given at the B.T.I, level.
- 5. Records of evaluation should be preserved at the centre.

. . . .

36. GROUP 6 TO 14/15 TO 35

Subject : 'Andi

	Abilities	and the second second	The state of the s	
	Hearing	6 00 3	satisfactory	unsetisfector
1. Story	 Introducing the character Narrating the incidents Descriping good facts. 			
2. Speach	1. Describing the main points 2. Fresenting the summery			
3. Foctry	 Fresenting the central idea Effect on the listeners speaking 			
#tory	 Telling short stories Gorrect and distinct pronounciation. Fresching in simple language the stories beard. 			
roetry	 Netlonal song. Devational songs/chorus the ramayan. 			
	Conversation			
Debate	 Sperking correct and distinct words. Participation in conversation. Bold expression. Relevant speaking. Expressing ideas Logical contradiction of the opposition. 			
Description	 Description of portions res Description of answert sacr Repetition of things heard. Description of fair/journe; 	1		
	w) 14			

Reading

1. Reading with correct pronounciation.

2. Reading without faltering.

- 3. Reading with correct pauses.
- 4. Reading with into nation.
- 5. Reading poems with rhythan, flow and stress.
- 6. Comprehension of the portion read.

Description Writing

- 1. Correct writing.
- 2. Neat writing.
- 3. Correct use of punction.
- 4. comberence of ideas
- 5. Originality in writing.

Subject ! Mothematics

good satisfactory unsatisfactory

- 1. Ability to use numbers
 - A. Counting numbers upto 100
 - B. Reading numbers upto 1000
 - C. Writing numbers upto 1000
 - D. Positional value of figures upto 4 digits.
- 2. Ability to edd subtract, multiply and divide.
 - A. upto figures of two digits.
 - B. subtraction of figures upto two digits.
 - C. Division of figures.
 - D. Use of the funcamental processes in deily life.
- Money, length, weight, capacity, area and time
 - A. Recognition of units.
 - B. Use in doily life.
- 4. Ability to understand and use the fraction
 - A. decognition of even, odd and mixed fractions.
 - H. Converting mixed fractions into simple fraction.
 - C. Coverting the simple fractions into mixed fractions.
 - D. Addition of frections
 - E. Subtraction of fractions.

- 5. Recognition of grometrical figuresi
 - A. Recognising spherical, cubical, conical and cylindrical figures in the environment.
 - B. Classification of the figures.
 - G. Recognising the square, rectangular, circular, triangular figures.
 - D. Classification these figures.
 - a. Recognition of the point, line and angle and their shape.

Mehila Mendel Women's Organisation.

Name of the women

U14 - 3

QUANTATION OF DULLS

Hel	naviour		Conditions observed	svaluation Generally sometimes Never
1.	Participates in the educational programme.		Goes to the non-formal education centre.	ing of the general state of the general state of the state of the state of the general state
	proj avanilaj	2.	Takes part in reading and writing programmes.	
		3.	Makes use of the library.	
		4.	List ns to the redio program	mme.
		5.	Participates in dducational	
2.	Takes part in health and senitation	1.	Takes part in health direct programmes.	ion
	programes.	2.	Takes part in family welfar compaigns.	દ
		3.	Takes part in discuss prevention campaigns.	
		4.	Follows the rules sencermin mother-crait.	É
		5.	Follows the rules of person health.	nel

8. Keeps the house clean.

7. Pays attention to the

cleunliness.

9. Keeps the surroundings cleen.

cloanliness of children.

6. Pays attention to personal

- 10. Makes arrangement of belanced dist and pur drinking water.
- 3. Takes part in economic sctivities.
- 3. Takes part in 1. She herself is an oarner
 - 2. Helps in earning money.

Conditions observed

Svaluation Generally sometimes Never

- social cultural activities.
- Participates in 1) Doesn't believe in untouchability
 - 2) Doesn't like inter-caste marriages.
 - 3) Doesn't believe in exorcizing.
 - 4) Doesn't approve of child marriage.
 - 5) Untes dowry system.
 - 6) Cooperates actively in social activities.
 - 7) Participates in folk-songs.
 - U) Farticipates in folk-dances.
 - 9) Takes part in reding of the Hamayan and singing of devotional songs and hymns.
 - 10) Takes part in social celetrations.

OFFINATION SCHEDULE 6

Behaviour Conditions observed evaluation

Generally Jonetimes Never

1 2 3
1. Farticipates 1) Goes to the non-formel

- in educational al programme.
 - 2) Takes part in reading and writing programmes.

addestion centre.

- 3) Makes use of the library.
- 4) Listens to the radio programme
- 5) Participates in aducational lecture series and discussions
- 6) Adopts the modern methods of cultivation.
- 7) Establishes contect with deportments concerning community development.
- 2. Takes part in health & sanitation progresses.
- 1) Takes prt in health direction programmes.
- 2) Takes part inf mily welfage compaigns.
- 3) Tak a part in prevention composition.
- 4) Follows the rules of personal health.
- 5) Pays ettention to the health of his family.
- 6) Does not drink wine.
- 7) Does not snoke and does not use tobacco.
- 8) Pays attention to personal clemliness.
- 9) Pays attention to the cleanliness of the house.
- 10) Pays attention to the elecaliness of the surroundings.

. Approximation and the contract of the contra

2

- 3. Larns coney 1 aerns none, independently
 - 2) Apart from the main occupation he has a supplementary job/ industry.
 - 3) He aspires for vocational progress
 - 4) has no tendency to borrow unnecessarily.
 - 5) Caroful about caving.
- 4. Takes part in social and cultural programmes.
- 1) Doesn't believe in untouchebility
- and cultural 2) Pousn't like inter-caste marriage.
 - 3) Doesn't believe in exorcizing.
 - 4) Doesn't approve of child marriage
 - 5) lates dowry mystem.
 - 6) Cooperates actively in social activities.
 - 7) Plays a leading role in the performance of social retivities.
 - 8) Teken active nert in political activities.
 - 9) Texes part in games and sports.
 - 10) Taken p rt in folk son s.
 - 11) Takes part is folk-dances.
 - 12) Participates in acting and dislogues.
 - 13) Takes part in examing of the Remayan and singing of devotions a song s and hymns.
 - 14) Takes part in social calebrations

AVALUATION SCHLEGER 7

Schedule for the evaluation of socielly useful productive work under the UAF 3 Schone

S1.No		Last of	estimated expanditure for product	List of rew	Lstimated cost
-	annen indention and in management commenced and a	<u>ments</u>	ive work	and the state of t	i i kirik kiringgala kiringgala kiringgala kiringgala kiringgala kiringgala kiringgala kiringgala kiringgala k

- 2a) Sources of the rew material.
- b) Sources of availability of equipment.
- 3. Market for the produced goods
- 4. Number of persons working at the centre village.

31. No Name of the productive	work Trained males	Untruined males
	Females total	Females total

Total

- 5. Total cost of the produced goods.
- 6. Total price of the produced goods.
- 7. Gross profit.
- b. Average income of much participating individual.
- 9. Use of (the remaining) unuseful material.
- 10. Difficulties in the operation of productive work and suggestions for their resolution.
- 11. List of other productive works for the development of the village.

PROFORM FUR THE TAINATION OF PROGRAMM 6

11. No	kind of program.	Mim of the progresses	earner of cartici-	*chievements of the programme	Financial Difficulties obligations and obstacles	Sugarstion
		The second secon				

//114// TABLE -5.1.1.1

AGEWISE AND CASTEWISE DISTRIBUTION O F POPULATION OF SIX SELECTED VILLAGES AT INITIAL STAGE.

Populatio	m 0 - Male	. 3 Female	e Total	Male	3 - 6 Female		Male	6 - 14 Female		1 Male	15-35 & Female	: above : Total	Tota Male	l popu Female	lation G.Tot	Percal M	centag F To
General	1 93	191	3 84	230	225	455	6 56	524	1180	1957	1006	1965	2 036	1946	3982	4 2.1 9	40.33
Schedule Caste.	43	42	85	32	37	69	127	114	241	161	122	283	363	315	6 7 8	7.52	6.52
Schedule Tribe	11	13	24	13	10	23	23	21	44	39	35	74	86	7 9	165	1.78	1.62
TOTAL	247	246	493	275	272	 547	806	659	· 1465	1157	1163	2320	2485	2340	4825		-
	5.11	5.09	10.21	5.69	5.63	11.33	16.70	0 13.65	30.36	23.97	24.10	48.07	51.50	48.49			

TABLE -5.1.1.2

AGEWISE AND CASTEWISE DISTRIBUTION OF POPULATION OF SIX SELECTED VILLAGES IN 1983.

Populatio	on C Male	3 Female	Total	Male	3 - Female	6 Total	Male	6- 14 Female	Total	1 Male	5-35 & Female	above Total	Tot Male	al pop Female	ulation G.Tota	n Pe:	rcentac	ge Total
General	273	287	560	298	272	5 7 0	702	612	1314	963	980	1843	2236	2051	4287	42.02	38.55	80.56
Schedule Caste.	59	57	116	80	75	155	122	116	238	191	150	341	452	3 98	850	8.49	7.48	15.97
Schedule Tribe	1 5	14	29	16	12	28	19	27	45	38	43	81	38	96	184	1.65	1.80	3.45
TOTAL	347	358	705	 394	- 359	 753	843	 755	1598	 1192	1073	 2 26 5	 2776	2 2545	 5321			
Percent- age.	6.52 	6.72	13.24	7.40	6.74	14.15	15.84	14.18	30.03	22.4	0 20.16	42.56	52.17	47.8	2			

// 116// TABLE -5.1.2.1

AGEWISE AND CASTEWISE REGISTRATION OF POPULATION OF SIX SELECTED VILLAGE AT COMMUNITY CENTRES AT INITIAL STAGE.

Populatio	n 0-	3			3 - 6			5-14	7	15	5 – 35		Gr	and To	tal	Perc	entag	
	Mare.		Total	Male.		rotal	were	Female			remale			remaı	e Tota 	1 M 	F 	Total
General	107	55	162	62	53	11 5	67	54	12 1	1 45	126	271	381	288	6 69	52.12	39.40	91.51
Schedule Caste.	7	_	7	б	7	13	8	4	12	13	5	18	34	16	50	4.65	2.19	6.84
Schedule Tribe	5	-	5	-	-	-	3	2	5	1	1	2	9	3	12	1.23	0.41	1.64
TOTAL:	119	55	174	68	60	128	 7 8	60	138	 15 9	132	 291	 424	307	731			
Percentaç	ge 15.2	7 7.52	23.80	9.30	8.20	17.50	10.6	7 8.20	18.87	21.75	5 18.05	39.80	58.0 	0 41.9	9			

TABLE -5.1.2.2

AGEWISE AND CASTEWISE REGISTRATION OF POPULATION OF SIX SELECTED VILLAGES AT COMMUNITY CENTRES IN 1983.

Populatio		0 - 3			 3- 6		5-	 14		15	- 35		GRAN	D TOTAI		Percen	 itage	
_	Male	Female	Total	Male	Female	Total	Male F	emale	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
General	101	107	208	131	90	2 21	260	98	358	3 5 6	276	532	848	571	1419	48.47	32.91	81.78
Schedule Caste.	33	22	55	20	25	45	24	16	40	3 9	30	69	116	93	209	6.68	5.36	12.04
Schedule Tribe.	10	7	17	3	10	13	7	5	12	40	25	65	60	47	,107	3.45	2.70	6 . 16
TOTAL	144	 136	 2 80	 154	125	27 9	291	119	410	43 5	331	756	1024	711	 1 7 35			. <u> </u>
Percent-	8.29	7.83	16.13	8.87	7.20	16.0		 7 6.35 	23.63	25.07	19.07	44.14	59.02	40.97				

TABLE-5.1.3
ECONOMIC CONDITION OF THE POPULATION OF SELECTED VILLAGES

//118//

Year	Number of		ANNUAL INCOME									
	families	Below 1000	Percent- age.	1000 to 2000	Percent- age.	2000 to 3500	Percent- age.	Above 3500.	Percentage.			
Initia Year.		247	25.97	33 9	35.64	170	17.87	1 95	20.50			
1983	1057	196	18.54	412	38 . 97	166	15.70	253	23.93			
		- 43 en 43 en 45 en	-7. 43		- 3.33		-2.17		3.43			

//_19// TABLE -5.1.4.1

PERCENTAGE OF REGISTRATION OF DTAL POPULATION OF AGE GROUP 0-3 AT INITIAL STAGE AND IN 1983.

	General Male Femal		Schedule Cas Male Female		****	le Tribe Female		All Male F	Caste 'emale	Potal
At the beginning	55.4 2 8.7	42.10	16.2 %	3•2	45.4	%	20.8	48.17	22.35	35.29
In the year 1983.	37.2 37.2	37. 2	55.9 38.5	47.4	66 %	50%	5 8%	46.68	37. 98	42.26
Differen	 -10.2 -0.5		 39.7 38.5	39.2	21.4	50.00	38.8	1.49	15.63	6.97

TABLE -5.1.4.2

MEDICAL CHECK UP OF CHILDREN OF AGE GROUP 0-3 AND EXPECTANT MOTHERS

Year	Age	Group C-3		Expectant Mothers					
	Total population	No. of medical check up.	Percent- age.	Total population	Nc. of medical check up.	Percent- age.			
At the Beginning.	493	199	39.13	93	3 8	40.86			
1983	705	340	5 9 . 90	136	101	74 •26			
		Difference	20.77			33.40			

TABLE -5.1.5.1

PERCENTAGE OF REGISTRATION OUT OF TOTAL POPULATION OF CHILDREN OF AGE GROUP 3-6

AT INITIAL STAGE AND IN 1983.

		eral Female	Total		ule Cast Female			ele Tribe Female			Caste Female	Total
At the beginning.	27	24	25	1 9	19	13.8	%	°/ '0	%	?5, 0 9	24.26	24.63
In the yea	r43. 9	33	3 8.7	2 5	33.3	2 9. 0 3	15.7	37,04	28.26	39.00	34.81	37.05
Difference	16.9	9.0	13.7	 6	14.3	10.23	15.7	37.04	28.26	13.91	10.55	12.37

TABLE-5.1.5.2(A)
REGISTRATION OF CHILDREN OF AGE GROUP 3-6.

Year	Total population	Registered in Balbady	Percentage	After Barred in pre School (a)	Percent-	Registered in Non formal Centre. (b)	Percent- age.	Total (a +b)	Percent- age.
At the		128	24.68	51	37.7	31	22.9	82	60.74
1983	753	279	37.05	12 9	46.2	78	27.9	207	74.19

TABLE -5.1.5.2(B)

POSITION OF DROP OUTS

Year No.of	Children enrolled	Nc.of drop outs	percentage of drop out.
Initial stage.	128	41	30.2
1983	279	60	21.5

//-43/ TABLE -5.1.5.3

OBSERVATION SCHEDULE OF AGE GROUP 3-6 : ACTIVITIES IN BALWADIES

S.No.	Activities in Balwadies	Total No.of Children	No.of Children participate.	Percentage.
1.	Personal cleanliness	279	176	63.08
2.	Participates in creative and constructive activities	27 9	140	50.17
3.	Participates in co- curricular activities.	27 9	152	5 4. 48
4.	Takes part in educational programmes.	279	166	59.49

7/124/ TABLE -5.1.6.1

REGISTRATION OF CHILDREN OF AGE GROUP 6-14 AT THE CENTRES

	Genera Male		Total					le Tríb Female		All Ca Male	stes Female	Total
At the beginning	27.2	20.60	24.30	6.30	3.50	4.98	13.04	9.50	11.36	9.50	9.10	9.41
In the year 1983	37.	16.01	27.25	20.	9.64	16.80	36.80	13.50	26.09	34.87	15.75	25.85
Difference	9.8 -	 4 . 59	2.95	 13.70	 6.14	11.82	 2	9.00	14.73	25.37	6.65	16.44
											. <u> </u>	

TABLE -5.1.6.2(A)

LITERACY IN CHILDREN OF AGE GROUP 6-14

Year	Total population	In Liter Registration Pri & Middle School.	le '° No. ce	ess gistration n formal ntre. (b)	n %	Literacy in A Numbers (c)	Non formal Centre Percentage	s Total (a+b+c)	%
At the initial stage.	1465	699	47.71	138	9.41	5 7	3.89	894	
1983	1598	1103	69.02	410	25.84	133	8.32	1646	
Differenc	ce		21.31		16.43				_ "

TABLE -5.1.6.2(B)

POSITION OF DROP OUTS

Year	No.of children enrolled.	Number of drop outs	Percentage of drop out
Initial year.	138	13	9.2
1983	410	37	3. 9

CBSDRVALION CO-MUULE OF ACE GROUP 6-10

Sind	o. Trails	Total No.of children.	No.of children participate.	Percent-
1.	Cleanliness-a) Keeps his body clean b) Keeps his belongings clean c) Keeps his surroundings clean Punctuality - Attends the Centre in time	413 413 413 413	236 220 208 203	57.62 53.20 50.36 49.15
3. 4.	Regularity Cooperation	4 13	22 0 234	53 _* 25
5.	Leadership	413	130	31,47
6. 7.	Helpfulress Curiosity	413	255 215	63.74 52.05
8. 9.	Honesty Opediance	413 413	253 220	61.25 53.26
10.	Self confidence	413	130	31.47

TABLE -5.1.7.1

REGISTRATION OF ADULTS OF AGE GROUP 15-35 AT THE CENTRES

	Gener Male		Total		ule C _ā s: Female			dule Tr Female		All C	astes Female	Total
At the beginning	15.15	12.50	13.81	3.07	4.10	6. 35	2 . 56	2.85	. 2.70	17.63	11.26	14.43
In the year 1983.	36 . 97	31.36	34.29	20.31	20.00	20.18	97.30	65.12	80.25	36.49	30.70	33.74
Id filterence	21.52	18.86	20.43	 12.24	15. 90	· 13.33	94 . 74	6 2. 26	77.55	18,85	19.44	19.31

TABLE -5.1.7.2

LITERACY IN MALIS OF AGE CROUP 15-35

Year	Total population	Registered in Community Centre Numbers Percentage		Already	Literate	Literate Communit	in Tentre	Total Literacy Percent-	
·				Numbers	Percentage		Percentage	Numbers	age.
At the beginn		159	12.01	488	42.17	7	0.5	495	42 . 80°
•									
1983	1192	435	36.97	538	45 .13	180	15,10	718	60.23
: Phier			24,05		2.5				22.15

TABLE -5.1.7.3 OBSERVATION SCHEDULE OF YAVAK MANDAL

5.N	o. Behaviour	Total number of Men.	No.cf Men participate	Percent-
1.	Participates in Education Programmes	435	131	30.11
2.	Takes part in Health and Sanitation programmes.	435	162	41.81
3.	Earns Money	<u>4</u> 35	175	40.22
4.	Take part in Social and Cultural programmes.	435	150	34.48

<u>1 THE -5.1.7 4</u>

LITERACY IN FEMALES OF ROE GROUP 15-85

Year	Total population	Registered in Community Contre		Already Literate		Literate Communi	e in ty Centre	Total Literacy		
<u>"</u> 50 <u>5</u> 0 <u>4</u>		Number Percentage		Municer Percentage				Number	Percentage	
At th begin		132	11.26	145	12.45	12	1.03	157	13.4	
1,903	1073	331	30.70	262	24. 30	117	10.85	279	28 ₇ 1 -	
Diffs	rence		19.44		11.85	- <u>-</u>	9.82		14.7	

TABLE -5.1.7.5

OBSERVATION SCHEDULE OF MAHILA MANDAL

s.No.	Behaviour	Total number of women.	Nc.fo women participate.	Percentage
1.	Participated in Educational programme.	331	120	36.2
2.	Takes part in health and sanitation programme.	331	185	55.83
3.	Takes part in economic activities	331	215	64.95
4.	Participates in social and cultural activities.	3 31	207	62.53

TABLE -5.1.6

LITERACY IN FAMILIES RECEIVING STATE GOVERNMENT LOANS AND SUBSIDIES

Total number of families receiving aid.	Total number of children in family			Registered before subsidized. Balwady Primary			Registered after subsidized. Balwady Primary				Percentage		
	3-6	6-14	Total	3 - 6	6-14	Non formal	Total	3-6	6-14	Non formal	Total	At begin ning.	1983.
36	3 4	50	84	23	33	4	60	17	49	13	7 9	71.42	94.04

TABLE -5.1.9

PROGRAMMES ORGANISED UNDER THE PROJECT.

S.N	o. Programme	1977-79	1980	1981	1982	1983	Total
1.	Preparation of programmes and activities of different four age groups for each community centre.	1	2	2	1	2	8
2.	Preparation of Industrial Material.	-	2	5	5	-	-1 3
3.	Orientation of community workers and BTI's personnel.	3	2	2	1	1	9
4.	Preparation of internal evaluation tools.	-	-		1	1	2
5.	Orientation course for evaluation workers of each community centre.	-	-	-	-	3	3
6.	Miscellaneous meeting at Centres/ BTI's level for effective implementation of the project.	-	2	4	1	5	12
<u>.</u> 7.	State level annual meet of all Community Centres.	-	-	1	~	1	2
2 0 0	Meeting of State level co-ordination committee.	-	-	_		1	1
) - -	TOTAL	4	8	14	10	14	50

