DISTRICT PRIMARY EDUCATION PROGRAMME (DPEP)

UNIVERSALISATION OF PRIMARY EDUCATION 1994 - 2001

DISTRICT-TIKAM, GARH MADHYA PRADESH

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FOREWARD

Right from Independence, we have tried to achieve the goal of Universalisation of Primary Education and functional literacy to our society with our resolute efforts, we have moved forward in this direction but the goal still remains illusive.

The universalisation of Primary Education Programme going to be started in Tikamgarh District will be a landmark in the field of Primary Education and our long chreished desired to impart quality education to all our children in the age group 6-11, will be fulfilled.

I am thankful to the Heads of the District Officers of various Departments working in Tikamgarh and at Block Head guarters, the community representatives, women activists and social workers for their full co-operation and valuable suggestions in preparing the D.P.E. programme.

I am particularly greatful to Prof. R.P. Singh, Field Advisor, NCERT, Bhopal alongwith Mr. M.P. SHUKLA, Dy. Director Education Tikamgarh, Cum-Secretary, D.P.E.B. Mr. P.S. Shrivastava, Vice Principal, D.I.E.T. Kundeshwar Timakgarh and Mr. S.C. Jain, Asstt. Director, N.F.E. for taking the brunt of the work and for completing the assigned task, realising its urgency with lot of clarity and precision.

Needless to say that I appreciate the associations the associations of the Drafting and Translating group including Mr. B.K. Tiwari, Principal Mr. Guru Bachan Singh, Mr. N.D. Soni, Mr. D.P. Khare, N.K. Khare, Associated with Shri H.V. Awasthi, A.D.I.S and Mr. A.M. Khan, Project Officer N.F.E. who deserve commandation for their valuable contribution.

And yet, there could be room for further improvement in the Plan, I would appreciate if the respected Teacher Community, Educational experts, parents and other contributing agencies provide frank feedback. The work is the outcome of a cooperative academic venture. Over all, I express my deep sense of grawtitude. I acknowledge with appreciation the arduous work uput in by all ithe contributing participants.

TIKAMGARH(M.P.) DATED :-

> (K.K.SINGH) COLLECTOR CUM CHAIR-PERSON D.P.E.P.- TIKAMGARH (M.P.)

PREAMBLE

Education plays a vital role in the development of Human potential and to meet the challanges of the changing time. Since independence significant developments have taken place in the educastion system of our country, yet we have to go a long-way with special reference to Primary -Education, both in quality and quantity.

Though education is a life long process but early childhood learning plays a vital role in building a foundation for intellectual, cognitive and social development. During this period of childhood an exposure to positive nutring and cultural specific stimulus is necessary for a Progressive and better future life leading to become a good citizen of the country.

The Child of today is the builder of India of tomorrow. It is only through well designed and effectively implemented Primary Educational Programme, by which the Child could be equipped to realise his inner potential and to contribute meaningfully to nation-building.

Ours is a vast country having a multilingual socially stratified society with a hierarchial caste system in which rural, remote society, specially Scheduled Caste and Schedule Tribe(S.C./S.T.) and women suffer social and economic discrimination resulting in educational deprivation. Inspite of a long tradition of organised educational system in our country and variousefforts made in the post independence period with a huge financial outlays in various five-year plans, a large section of the society still ‡remains deprived of the main strem of education. In order to achieve the goal of universalisation of education, these sections of the society deserve special attention.

The targets need to be spelt-out not only in terms of participation but also in terms of quality and outcomes. It should be our endeavour to bring-about a substantial quantitative as well as qualitative improvement in Primary Education through improved infrastructure, Teachers-training and effective teaching-aids. This will include the Teacher's Orientation Programme (Teacher's Empowerment) in order to be ensured that minimum levels of learning (As envisaged under T.L.C. Programme) are laid-down with reference to the conclusion of Primary and Upper Primary stages and an appropriate evaluation system created to ensure achievement attleast of the prescribed levels of learning. Of-course, the roles of N.F.E.Centres in achieving the goals, can not be ruled-out and to be taken in to account while planning.

To meet these challanges an ambitious but practicable plan has now been taken up with a workable financial outlay in the district for achieving the goal of universalisation of education i.e.UNIVERSAL ACCESS, UNIVERSAL PARTICIPATION AND UNIVERSAL &ACHIEVEMENT.

The programme (D.P.E.P.) is now being planned for the district, specifically designed, keeping in view the educational needs and problems. of the district. Specific factors responsible for dys-functionality of the systems have been given a serious thought and attempts are being made to minimise them, if not totally removed.

To make the system mobile and functional, the schools are being made a society in miniature & so community involvement would now be made more participative for making the system work. The main strategy would now be to maintain a balance between supply-side and Demand-side, making both the sides equally important. Now the funds, thereof, would be provided directly to the district unit which in turn enjoy full autonomy in regard to its utilisation.

The gender education, the education for the dis-advantaged groups and the education of have-notes, have been given due consideration and priority, while planning the D.P.E.P.

All the concerned departments in particular and N.G.O.S. women activits and the community at large would be involved in this mission to forge a strong alliance to nurture the plan to assume the proportion of movement.

HYRIAN (M.P.SHUKLA) Secretary D.P.E.P.

(K.K.SINGH) I.A.S. CHATRPERSON D.P.E.P.

DISTRICT TIKAMGARH

AT A GLANCE

1.	Area in Sq.Km.		5048
2.	Population (1991	Sensus in lakhs)	
	Persons	940829	
	Male	502822	53.44%
	Female	434007	46.56%
	Rural	781815	83.00%
	Urban	159014	17.00%
	S.C.	214064	22.74%
	S.T.	38850	04.12%
3.	Litracy		
	Persons	259666	27.59%
	Male	190800	37.94%
	Female	68866	15.72%
4.	Administrative Un	its	
	Sub Divisions	03	
	Tehsils	05	
	Blocks	06	
5.	Population Densit	y Km ²	186
6.	Sex ratio		871
7.	No.of Towns		12
8.	No.of Villages		
	In	habited	852
	Un-	inhabited	121
9.	No.ofMunicipaliti	es	12
10.	No.of Habitation(As per School Maping)	1695

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11.	No.of Panchayats	392	
12.	No.ofICDS Projets	03	
13.	No.of Colleges	06	
14.	No.of Higher Sec.Schools	50	
15.	No.of High Schools	58	
16.	No.of Middle Schools	249	
17.	No.of Primary Schools	1017	
18.	No.ofJr.Pry.Schools	60	
19.	No.of Pry.Non-Formar Centres	638	
20.	No.of Middle Non Formar Centres	62	-
21.	No.of cluster resource centres	127	
22.	No.of Angan wadies	438	
23.	No.TLC	. 6	Blocks

CHAPTER-I

AN INTRODUCTION TO THE DISTRICT

1.1 A BRIEF HISTORY:

The district Tikamyarh, formerly a princely state, was known as 'Orchha - State ' Orchha being its capital town. In 1783, the capital of the state was shifted from Orchha to Tehri being a safer place from outer invasion. The name of the capital town 'Tehri' was changed to 'Tikamgarh' on 1887, in the honour of 'Lord Krishna' as 'Tikam ' is one of the names of Lord Krishna.

On December 22, 1947, keeping in view the aspirations of the people of the state and the political developments in the country, the then ruler of the state, Veer Singh Ju Dev II, handed over the power of the state to the representatives of the public and, as such, it became a part of free India.

On April 23, 1948, the district was merged in Vindhya Pradesh, a newly formed 'C' state, comprising of eight districts. REWA was the capital of newly formed Vindhya Pradeh. Again in November 1956, as a result of reorganization of states, new Madhya Pradesh state came into

existance by merging the states of Vindhya Pradesh, Maha Kaushal, Bhopal etc. The Saugar Division came into existence in the year 1973, with Tikamyarh as one of the districts of Saugar Division.

1.2 LOCATION:

Tikamgarh is the North-West district of Madhya Pradesh. The district lies between 24°36' to 25° 40' North latitude and 73° 26' to 79° 28' East longitude. It is surrounded by district Jhansi of Uttar Pradesh (U.P.) in the north, district Sagar of Madhya Pradesh (M.P.) in the South, district Chhatarpur of M.P. in the east and district Lalitpur of U.P. in the West. It i about 426.7 meters above the sea level.

1.3 AREA:

The area of the district i 5048 Square Kilometers. It is 90 km. long from North to south and 70 Km. wide from East to West.

1.4.1 POPULATION:

The population of the district as per 1991 Census is 9,40,829 comprising of 5,02,822

males and 4,38,007 females. The ratio of male in the district in and female is 1000: 871 comparison to 1000 : 933 in the state and 1000: 929 in the country. The socio-economic factor is mainly responsible for the low percentage of the female populatin. The female children do not get the proper care for helath and nutrition resulting in a high mortality rate. Early marriage of female children is another major factor responible for their high mortality rate. Statistics available reveal that the average age of girl's marriage i 14.3 years in the district. Most of the young mothers have the first child at a tender age of 15 years, second at an age of 17 years and third at an age of 19 years, leading to crude child birth and high infant mortality and also the high mortality rate of these young mothers.

The genetic sonography aiming at the termination of female pregnency may again affect adversely the percentage of the female population in near future.

The population of SC/ST in the district is 2,14,064 (22.75%) and 38,850 (4.12%) respectively.

There are 19,430 children in the age group of 0-6 of which 10,133 are males and 9,297 females in the district.

1.4.2 POPULATION DENSITY:

As per 1991 Census, the population density of the district is 186 sq.km. while it is 149 Sq.km. in the state and 267 Sq.km. in the country. The district is predominantly rural, having 83% rural population and 17% urban population.

1.5 GEOGRAPHY:

1.5.1 PLANS AND BASINS:

The major land of the district is rocky consisting of the granite and igneous formation with a very small area of plane. The types of the soil are Kabar 15%, Mauta 10%, Padua 40% and raker 35%. The most of the land, as such, is of low fertility.

The district is divided into three main regions:-

1. Ur- Dhasan Basin.

- 2. Planes of central part
- 3. Betwa Basin.

The district grows creals, millets, paddy and pulses. Now a tendency of growing crops like potatoes, sugar cane, soyabean has shown a great favour among the cultivators.

1.5.2 MOUNTAINS:

The total area of the district comes under the coverage of Vindhyachal mountain. No major range of mountains exist in the district except some hillocks like Bada Pahad, Abdapeer Pahad etc. Granite rocks and Pyrophylites are found in some area of the district.

1.6 RIVERS, LAKES AND TANKS:

There are three main rivers in the District namely, the Betwa, Dhasan and Jamni with some of their tributories like Sauda, Kuknai, Bergi, Saprar and Jamdar etc.

There are also yood some lakes at Nadarwara, Madon ayar, Baldeoyarh, Baranakhas, Mahendra Sayar, Gork Kandar, Ahar-Ladwari & Birsayar. There is a dam named Rajendra Sayar Near Kundeshwar. These are the yood source for fishry and are also now used for irrigation purposes.

1.7 FOREST:

The coverage of forest is 78.51 Sq.km. in the district. The forest is mostly of tropical, dry mixed deciduos type in which trees like Sagwon, Mahua, Aola, Achar, Bel, Ber, Pipal, Tendu, Bahera, Palash, Kardhai, Kher etc., are found.

1.8 CLIMATE:

The climate of the district is of extreme type. The months of May and June are very hot. The temperature may go upto 46° C. December and January are the coldest months and temperature may go gown upto 5°C.

The average rain fall of the district is 95 Cm.

1.9 DEMOGRAPHY:

1.9.1 COMPOSITION OF POPULATION:

As per 1991 Ceunsus, 1,59, 014 persons are living in urban areas and 7,81,815 in rural areas.

The total population of schedule castes and scheduled tribes in the district is 2,14,064 and 38,850 respectively as such the percentage of s.C. population is 22.8% and that of S.T. is 4.1%. The Census of 1991 also recorded a population of 19,430 children in the age group of 0-6 years out of which 1,01,131 are males and 9, 298 are females. Sex wise break up of the population is given in the following table:

TABLE 1.1

GENDER WISE RURAL/URBAND/SC/ST POPULATION

	Popul	Lation		<u>sc</u>		5T
	RURAL	URBAN	RURAL	URBAN	RURAL	URBAN
Male	418538	84284	-	-	_	-
Female	363277	74730	-	-	-	-
Total	781815	159014	182976	31088	35815	3035

1.9.2 POPULATION GROWTH TRENDS:

According to 1981 Census, the population of the district wa 7,36,981. The Census of 1991 recorded the population as 9,40,829 persons showing a growth rate of 2.76%. The growth rate of the state is 2.675% and that of the country

is 2.356%. This shows a higher growth rate in the district. The factors responsible for the high growth rate in the district are as follows :-

- 1. The literacy percentage of the district is very low. The people do not adopt family planning methods although the health department and mass media do a lot to educate the rural population about the means and advantages of family planning.
- 2. Another notable factor hindering the family planning is lack of industrial development causing poverty in the district.
- 3. Cultivation is the main occupation in the district engaging 83% of the total work force. They need more hands to help them in their work. They are reluctant to adopt the measures of family planning Table 1.2 shows the population growth trend.

TABLE 1.2

POPULATION GROWTH TREND

Total Population

Year	District	State	country
1981	7,36,981	4,15,92,385	-
1991	9,40,829	_	
Growth Rate.	2.76		

1.10 TOWN AND VILLAGES:

There are 12 urban areas in the district. The population of Tikamgarh town is above 50,000. Four towns have population between 10 to 50 thousand and rest seven have population less than 10,000.

There are 973 villages in the district out of which 852 are inhabited and 121 are un-inhabited.

The Table cited below gives the town-wise break up of the population.

TABLE 1.3

POPULATION WISE TOWNS

- (1) Total towns 12
 (2) With population 01 more than 50000
 (3) With population - 04 10000- 50000
- (4) With population 07 5000 - 10000

1.11 LITERACY:

The 1991 Census recorded 2,59,666 persons literate which is 27.59% of the total population in the district. Gender-wise breakup is 1,90,800 (37.94%) males and 68,866 (15.27%) females.

The literacy percentage in urban areas is 54.14% among males and 33.48% among females. In rural areas; the literacy percentage is 34.63 among males and 12.07 among females. The literac/ percentage among the SC/ST is very low and among the women it is much lower.

TABLE 1.4

Area	Gender	Population	No. of Literates	Literacy १
Rural	Male	418538	145164	34.68
	Female	363277	43848	12.07
	Total	781815	189012	24.18
Urban	Male	84284	45636	54.15
	Female	74730	25018	33.48
	Total	159014	70654	44.43
Overall	- <u></u>	9,40,829	2,59,666	27.60

GENDER WISE LITERACY IN RURAL & URBAN AREAS

1.12 INFRASTRUCTURE:

1.12.1 IRRIGATION:

The main sources of irrigation in the district are wells, tube-wells, lakes, stop dams and dams. There has been a steady rise in the coverage of irrigation area during the last two decades but still it covers only 1,28,541 hectares of land which is only 52.6% of the net cultivated area of the district.

.12.2 COMMUNICATION:

The district headquarter town Tikamgarh is well connected by tar-roads with a11 the surrounding towns of M.P. & U.P. Nearly 238 villages are linked by metalled roads and 505 villages are connected by fair weather roads. The total length of all weather road is 1121 Km. and that of fair weather-road is 207 Km. Tikamgarh is not connected by Railway. The only rail heads in the district are Niwari, Orchha and Teharka on the Jhansi Manikpur ection of Central Railways.

...12.3 DRINKING WATER:

All the 852 village of the district have been provided with safe drinking water facilitie out of which 38 village have water pipe line facilities.

1.12.4 ELECTICITY:

The district has achieved the target of 100% electrification. The rural areas consumer 52.23% of the total power consumed in the district.

1.12.5 MEDICAL FACILITY:

There is a district hospital at Tikamgarh and 206 P.H.Cs and Civil dispenaries are sserving the district.

1.12.6 COMMUNICATION:

There is a Head Post Office at Tikamgarh and 109 brnahc Post Offices are serving the District. S.T.D. & P.C.O. facilities are available in the district.

1.13. ECONOMIC:

1.13.1 CULTIVATION:

Cultivation is the main occupation in the district engaging 2,42,853 persons (1,87,48 males & 55372 females) amounting to 25.8% of the total population:

1.13.2. AGRICULTURE LABOURS:

The number of agricultural labours in the district is 39,241 out of which 22,566 are males and 16,675 females. This constitutes 4.2% of the total population. The percentage of the other working classes is 4.27% having 36,059 males and 3490 females.

The agricultural labours do not get jwork round the year resulting poverty in them. Some 82,885 families are living below the poverty line as per norms of the Rural Development Department. For want of work they have a tendency of seasonal migration during the crop cutting season, especially in the months of February & March each year to the adjoining Malwa & Haveli region. Children accompanying their parents are thus deprived of attending the schoolss. Conequently, in uch rural & remote areas, the retention i much affected. Special educational provisionsare needed for these children to cope-up their educational needs.

1.13.3. LEVEL OF INDUSTRIALIATION:

There is no major industry in the district. The district falls in grade 'C'. There are only 26

small scale units functioning in the field of wood work, powder making from Diapore and Pyrophyllite stone etc., Though Pyrophyllite tones is found in abundance, no major industry is located in the district, few people are engaged in making idols of this stone.

In rural areas, traditional occupation like clay-pottery, carpentary, metalf work, shoe making, black smothy, weaving, rope-making are in vogue. Manufacturing of agricultural equipments has alo picked up by local enterpreneres.

The only mineral found in the ditrict is Diaspore and Pyrophyllite stone. Total income in the form of royalty from these minerals amounts to Rs.2,59,654 per annum. Inspiteof these minerals, there is no big industry in this area. The total number of person employed in these industries 466 only, which is 1% of labour population.

Keeping in view, the backwardnes, an indutrial growth centre has been opened at Pratappura near Orchha town. One medium scale unit and 16 small scale units have come up in a period of three years with an investment of R.3.5 crores employing 250 persons.

There is a big scope for installing Handlooms and Powerlooms in the district.

1.14. SOCIAL STRUCTURE:

1.14.1 LANGUAGE AND DIALECTS:

The main language of the district is Hindi. Bundeli i the main local dialect of communication among the people of the district.

1.14.2 RELIGIONS:

The ditrict is inhabited by Hindus, Muslims, Sikhs, Jains & Christian.

People of different castes & creed live in peace and harmony and celebrate the religious functions. The folk dances like Rae, Kandara etc., and Songs like Badhai, Lamtera, Baba ke geet etc., are very popular.

1.15 BACKWARD AREAS:

The ditrict is veryf backward in the field of industry and education. The village situated on the bank & nearby area of river Dhasan are economically & educationally far behind. The remote villages namely; Hirapur, Kakarwaha, Palera, Kharagapur & Baldeogarh etc., have mostly been neglected.

The following reasons may be notable for the backwardness of these areas :-

- 1. Lack of Communication
- 2. Lack of Industries.
- Lack of availability of educational facilities.
- 4. Dacoity area.

These areas needspecial (attention.

1.16 SUB DIVISION, TEHSILS AND BLOCK:

(a) All the district offices are located at Tikamgarh. The administration is headed by the Collector who alo coordinates the activitiess of all the department. For adminitrative convenience, the district is divided into three Sub-Divisions, Five Tehil and Six Blocks a detailed below:-

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Sub-Divisions - 1.Tikamgarh 2.Jatara 3.Niwari

- Tehsils 1.Tikamgarh 2.Niwari 3. Jatara 4. Prithvipur 5. Baldeogarh
- Blocks 1.Baldeogarh 2. Jatara 3.Niwari 4.Paler 5. Prithvipur

6. Tikamgarh.

(b) **SPECIAL AREA DEVELOPMENT AUTHORITY(SADA):**

SADA has been establihed at Orchha, a religious& tourist centre in the district.

1.17. RELIGIOUS PLACES OF HISTORICAL IMPORANCE:

The religious places of historical imporance in the district are :-

- 1. Orchha
- 2. Ahar
- 3. Papaura
- 4. Kundeshwar
- 5. Garh Kundhar
- 6. Abda Peer
- 7. Umari
- 8. Mad Khera
- 9. Dub-deyi
- 10. Vindhy Wassidi Devi
- 11. Kotra.

CHAPTER-II

PRESENT STATUS AND TASK AHEAD

2.1 PRESENT STATUS OF EDUCATION IN THE DISTRICT:

At the time of independence the educational facilities in the ditrict were very meagre. The number of primary schools was 105 only. Tikamyarh was a princely state and a little attention was paid to the general welfare of the community especially, the education. The education was limited to the previledged classes.

As education is vitally linked with the developmental processes the restructuring of educational system was recognised as an important area of state interventions in this district after independence.

2.1.1 PRIMARY SCHOOLS:

The growth of primary education in the district can be visualised through the following table.2.1

As cited in the 2.2 Table, there are 1013 schools running in the district, out of which 953 are primary schools and 60 junior primary schools (from standard Ist to IIIrd). The number of government primary schools in the district is 934 while the rest 79 are run by the non government management.

2.1.2 LINK SCHOOL:

A link school is a part of a regular school which non budgeted. Most of the link schools run in their own buildings and in a different habitations or wards. The information of teachers and students of link schools is included in the regular school's information. 79 such link primary schools were opened in 1981 at the instance of the then State Education Minister to provide the learning facilities in the unserved areas. Each link primary schools has one teacher who is drawn from the main school. The information regarding teacher and students of the link school is included in the main Most of these link primary schools have school. building. Out of these 79 link Primary Schools, 5 have been converted into Primary School.

The number of girl primary schools in the district is 78. 184 primary schools are single

TABLE - 2.1

Year	No. of P	rimary Scł	nools
	Boys.	<u>Girls.</u>	Total.
1947	97	08	105
1951	-	-	285
1993	939	78	1017

PRIMARY EDUCATION EXPANSION.

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Inspite of many dimensional efforts, the district is still for away from the Universalization of Primary Education. The following table presents a vivid picture.

TABLE 2.2

PRIMARY AND JUNIOR PRIMARY SCHOOLS

DISTRICT TIKAMGARH (M.P.)

Primary Schools including links & Jr. Primary Schools.

S. Name				G	ovt.	Scl	hools	5			Loc	Local Non Govt. Schools								Grand Total Sex					x Private			Sector	
. (of Block		Dept. Jr. Pri.		Tri	.De	ot. .Tot.			Govt.		Pri		Tot.	<u>Unai</u> Pri.				.Jr.				Tot- .al.					nk	Midd le .Sch.
L :	2	3	4	5	6	7	8	9	10	11	12	13		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	Balde- ogarh	160	12	172	-	-	-	160	12	172	-	-	-	-	8	-	8	8	-	8	168	12	180	11	169	166	14	14	26
2.J	atara	158	07	165	2	-	2	160	7	167	-	-	-		11	-	11	11	-	11	171	7	178	19	159	161	17	04	28
3.N	iwari	135	04	139	l	-	1	136	04	140	-	-	-	-	19	-	19	19	-	19	155	04	159	12	147	142	17	25	16
4.P	alera.	135	10	145	1	-	1	136	10 .	146	-	-	-	-	07	-	07	07	-	07	143	10	153	12	141	145	08	08	19
	rith- ipur.	128	13	141	-	-	-	128	13	141		-	-	-	07	-	07	07	-	07	135	13	148	10	138	133	15	16	13
	ikam- garh.	154	14	168	-	-	-	154 ,	14	168	-	-	-	-	31		31	31	-	31	185	14.	199	14	185	144	55	07	29
rot	al	870	60	930	4	_	4	874	60	934	_	-			83		83	83	_	83	957	60	1017	78	939	891	126	74	131

teacher, 457 double teacher, 239 triple teacher and 120 four teacher. 78 primary schools have teachers proportional to the number of classes. There are 126 schools in urban areas whereas 891 schools run in rural areas.

2.1.3: NON-FORMAL EDUCATION CENTRES

The total number of students upto primary standard is 1,34,584 out of which 1,15,257 are enrolled in Primary Schools and the rest 19,327 are in N.F.E. Centres.

Apart from Junior Primary and Primary Schools, there 638 N.F.E. Primary Education Centres in the district. At present five centres are without instructors and are non-functional.

As cited in the .2.3. table there are 343 girls and 292 Co-Education/Male NFE primary centres. Out of these,580 centres are running in the rural area and the rest 55 in the urban area.

There are 19,327 students enrolled in these Non-formal Education Centres out of which 9473 are boys and rest 9854 girls. The number of S.C.boys & girls is 2263 and 2332 respectively. It is 1029 and 848 in S.T. Thus the total number of boys & girls from SC & ST are 3292 & 3180. thus 85.54% children are enrolled in formal schools and remaining 14.46% are in NFE Centres.

5.No. Name of block				Cent For((נריד	Tota	No.of Instruc						Left	nars	SI	·						al No. Middle learners level				
Diock	R	U		R	U	T	R	U	Ŧ	F	<u>K</u>	-	ء مينا معني خ	M	T	F	<u> </u>	ĨĨ.		M	- <u>1</u>	F	М		eñtr		
2	3	4	5	6	7	8	9	2.0	3.2	12		14	-	15	17	18	19	20	<u> </u>	22	23	24	25	26			
																			-								
1.Baldeogarh	62	2	64	53	2	55	115	. 4	119	30	89	119	518	53 7	1055	235	223	458	1323	1404	2727	2076	21 7 6	4240	10		
2.Jatara	41	3	44	40	6	46	81	9	90	15	8 3	88	314	332	646	- 77	134	211	819	895	1714	1210	1361	2571	10		
3. Niwari	40	4	44	40	6	46	80	10	90	20	63	88	350	287	637	117	177	294	1067	939	2006	1534	1403	2017			
4. Palera	42	2	44	44	2	48	86	4	90	10	80	90	284	316	600	112	128	240	731	910	1641	1127	1354	2 • 2	• • •		
5. Prithvipur	39	5	44	42	4	46	81	9	90	64	26	90	363	212	575	106	14 7	253	856	847	1703	1325	1206	2531	24		
6. Tikamgarh	91	13	104	46	د	55 	137	2 2	159	42	116	158	503	579	1032	201	220	421	1497	1567	3064	2201	2366	4567	32		
TOTAL	315	29	344	265	29	294	580	58 63	B 181	452	633	2332	2263	4995	348	1029	1877	6293	6562	1. 5	5 9473	9854	1932	7	1.0		

Table - 23 PRIMARY NON FORMAL EDUCATION CENTRE & NO. OF LEARNERS

Note:- 2 Posts of instructors are vaccant in Jatara Block, Two are in Niwar and one Post in Tikamgarh Block.

Total vacant posts of structors are five.

There are 17,418 boys and 12,593 girls from SC while 2,828 boys and 1926 girls from ST enrolled in the district in formal Education System.

In total 25,741 boys and girls from SC in rural area and 4270 boys & girls in urban area are enrolled in the district, while the total number of ST 4429 boys and girls & 325 boys & girls are enrolled in the rural & urban area respectively.

The percentage of SC & STchildren enrollment in the district are 26 & 4 respectively whereas the ratio of population of these groups in the district is 22.75: 4.12% which is satisfactory. The enrolment position of SC & ST girls etc.f is satisfactory. compliance It is in to the instructions of Education Department to enhance the universalization of primary education.

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In reality, the attendance of the students, specially girls, SC, STs is very poor. As mentioned in the survey of micro-planning of block Tikamgarh, it is 40%. Hence it shows that the enrolment is only on papers. The fields of certain schools show that the actual position does not vary much than the micro survey result.

The ratio of teacher and students is 1:41 in formal schools whereas it is 1:31 in non-formal education centres. This ratio is 1:49 in Govt. Primary Schools.

2.1.4 EXAMINATION SYSTEM:

There is no examination in standard I & II. The students of these classes get a general promotion at the end of the session. the examination system is implemented from 3rd to 5th standard. As per latest instructions of the education department quarterly, half yearly & annual exams are held.

2.1.5 SCHOOL CALENDAR:

All the primary schools in the district follow the common calendar as prescribed by the Education Department. As per the latest instructions issued by the Department, the academic session will commence from Ist July to 30th April. But the teachers would remain upto 8th May and will turn up on 20th June. During this period the teachers will complete the school records, prepare the instructional plan for the ensuing session and at the same time the remedial teaching jwould be given to the students to overcome their deficiencies.

A considerable number of schools especially in urban areas are running in two shifts due to lack of accommodation. The timings for single shift schools were from 10.30 A.M. to 5 P.M. i.e. 6½ hours, double shift schools run between 7 A.M. to 12 Noon & 12 noon to 5 P.M. for students and 7 A.M. to 1 P.M. & 11 A.M. to 5 P.M. for teachers.

The school runs for 6 hours a day and generally the teaching periods in the schools are of 6 hours, the total working days in a session are 220.

The syllabus of the each class in formal schools is divided into 10 units whereas the content matter of textbook frofm class Ist to IVth in N.F.E. has been condensed and divided into 12 units. There are 6 units in Class Vth. Thus a learner of N.F.E. centres has to clear all 18 units in two years to appear in Vth Standard Examination. The students in N.F.E. appear directly in District level 5th class examination.

2.2. PRIMARY SCHOOL TEACHERS:

There are 2844 teachers in the Primary schools. The table, showing teachers in position, would present a vivid picture blockwise. The number of teachers working in the government schools is 2344 and rest 424 teachers are working in the private schools.

The number of teachers engaged in primary schools as per their qualifications are as under:-

1.	Non-metric	160
2.	Higher Secondary	1526
3.	Graduate	744
4.	Post Graduate	414
	TOTAL	2844

Out of the total number of teachers, 81% are trained, while 19% are untrained.

There are 78 schools having one teacher for one section and the rest 939 have less number of teachers than the number of classes. There are 184 single teacher primary schools.

There are 15 teachers having CCR, 4 Diploma in physical education and 15 certificate in physical education, only one teacher is having Ph.D. qualification. Mostly the teachers do not stay of the place of their posting. This habit is prevalent not only among the Primary school teachers But also among the teachers teaching in the higher classes.

It has also been observed that the teachers are not enough motivated. A few teachers are incompetent to teach, especially in multiple class teaching. Many teachers have come into profession for not getting any fother job. There are a few who take teaching as a side job alongwith their private business.

The teachers are not able to transact their curriculum due to lack of appropriate training. The poor quality products erode the morale of the teacher. Thus a majority of teachers & N.F.E. instructors have lost respect in the local community.

it, the vast majority of Besides the do not stay at their headquarters teachers specially in rural areas, hence have least acquintance with the community. They reach and school according leave to bus timing or get exhausted due to cycling.

2.3 BUILDING:

All weather accommodation for all schools is not available. The rapid expansion of education after independence concentrated in providing teachers and essential teaching learning material. Building work could not find proper support in Budget allocation due to financial constrain in the State. Hence number of school increased but number of school building lagged behind.

By launching O.B., a few buildings have come up. The gloomy picture is not only of primaryf schools but is at every stage of education, primary to collegiate. Out of 934 Govt. Primary Schools in the district as many as 115 primaryf schools have no buildings and 35 schools have kachha buildings. The rest 784 schools are having the school building of which 295 schools have out inadequate accommodation. This can be solved either by constructing 472 additional rooms or by acquiring the buildings of other department which are lying unused.

Requirement of Additional Rooms

No.of Schools	Rooms	Total No.of Rooms
168	1	168
90	2	180
26	3	78
9	4	36
2	5	10
295		472

The ducation cess (the education cess is the tax realised from the land holders who have more than 8 acres cultivated land) so far received in the district is as follows :

Year/Session		Amount received
1990-91		66,632.00
1991-92		54,136.00
1992-93		1,34,655.00
	Total	2,55,423.00

Amount for building construction received from the following sources:-

1. M.P.Govt.School Education Department

2. Collector (Education Cess, JRY, Rural Dev.W)

The year-wise distribution of the amount is as follows:-

1991-92 - Rs.241000 for two schools 4,82,000/-1992-93 - Rs.241000 for 4 schools 9,64,000/-Total Rs- 14,46,000/-

this amount of Rs.14.46 lakhs was sanctioned by School Education Department of M.P. Government. The amount sanctioned by the Collector Tikamgarh: was as under:-.

1992-93 - Rs.50,000/- per room for 8 rooms.

An amount of Rs.2,55,423 was given as the school cess by Director, Public Instruction, Bhopal.

Looking to the requirement of new school buildings construction of additional rooms, major repairs, the amount sanctioned as mentioned above is meagre to meet out the requirement.

The poor cofndition of the school buildings adversely effect the quality of education.

Maintenance and rennovation of building work is not satisfactory due to inadequate funding. Community has not been mobilised towards the building maintenance. There is a need to build up

environment so that the mass should come forth to shoulder the responsibility of maintenance.

2.4 MIDDLE, HIGH SCHOOL, HIGHER SECONDARY SCHOOLS ETC.

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Total number of schools - Middle, High Schools Higher Secondary Schools, Colleges etc., of the District Tikamgarh are as under:-

S.No. Level	Total No.	Type of Management					<u> Sex wise</u>				
			Local body	<u>Non</u> <u>Go</u> Aided	vt. Un-aided	Total	Girls	Co- edu- cation		. Rural	Urban
1.Primary School	1017	934	_	_	83	83	78	939	1017	891	126
2. Middle School	245	173	-	4	68	72	23	222	245	216	29
3. High School	58	4	-	3	34	37	3	55	58	48	10
4. Higher Sec.School	50	27	-	4	19	23	4	46	50	29	21
5. Degree College	4	4	-	-	-	-	-1	3	4	-	04
6. P.G.College	2	2	-	-	-	-	-	2	2	-	02
7. Technical	ı ·	1	-	-	-	-	-	1	l	-	01
8. I.T.I.	1	1	-	-	-	-	-	l	l	-	01

2.4 EDUCATIONAL INSTITUTIONS IN TIKAMGARH DISTRICT

As given in the above table, there are 245 Middle Schools running in the district out of which 173 schools are being run by Govt. and the rest 72 schools are being managed by the private sector.

The number of girls middle schools is 23 which shows that proper attention has not been given to promote the girls' education. On one hand we advocate upliftment of women, equal status in gender etc., while on the otherhand provision of education facilities are too poor to fulfill the slogans.

District Tikamgarh is still backward, socially and economically. Co-Education specially at the stage of upper primary is not accepted by the community at large as rural girls move towards maturity.

The number on high schools in the district is 58 out of which 21 are Govt. Schools and 37 being the private ones. Out of these Non-Govt. high schools, 3 are aided and 34 are unaided. There are only 3 girls high school in this district.

There are 50 higher secondary schools of +2 standard out of which 27 are run by Govt. and rest

23 are private institutions. Out of these private higher secondary school, 4 are aided and rest 19 are unaided.

There are 5 higher secondary schools having the provision of imparting the vocational training and guidance. There is one institution in the district imparting technical training and one for imparting industrial training.

The number of colleges in the district is 6 (4 Degree and 2 Postgraduate) at its 5 Block Headquarters. There is no college in Block Baldeogarh of the district. There is only one separate college for girls at Tikamgarh.

2.5.1 MANAGEMENT OF PRIMARY EDUCATION IN THE DISTRICT:

The district office of education is headed by a Deputy Director and supported by an Asstt. Director, Planning Officer, Assistant Director (Non-formal Education), Sports Inspector and other supporting staff. DDE controls the schools upto +2 level but primary and middle schools are directly under his administrative and financial control.

2.5.2 BLOCK LEVEL:

Each Block education Office is headed by a Block Education Officer (B.E.O.). The B.E.O. is supported by Asstt. District Inspectors of Schools and other supporting staff in the Block. Management of Primary and Middle schools in the Block is the prime responsibility of Block Education Officer. He inspects and supervises all primary and middle schools in the Block, whether run by Govt. or by private agencies. The BEOs are under the control of Deputy Director of the Education Department.

There is no post of Sports Inspector at block level.

2.5.3 A.D.I.S. CIRCLE:

The prime responsibility of Asstt. District Inspector of Schools is to inspect the primary schools in his charge. Each Asstt.District Inspector of School has 70 to 75 primaryf schools in his charge (against a norm of 50). The area in which these schools are located is known as the ADIS Circle. Due to lack of M.I.S. System in the district ADIS are never burdoned in collecting the informations. At present, there is no lady ADIS, BEO or Project Officer in NFE Centre. There are only 14 ADIS posted in the District. To inspect 1017 schools ratio comes 1:73 schools per ADIS which is too much. HURARY & DUCUMENTATION CENTRE

> National Institute of Educational Planning and Administration. 17-B, Sri Aurobindo Marg,

2.5.4 DISTRICT SPORTS INSPECTOR:

The Physical Education Plays a vital role in making the all round development of a child, keeping in view a post of district sports Inspector is provided in the district. He is entrusted with the responsibility of organising games & sports activities in the district.

He will be given proper facilities of supporting staff to discharge his duty efficiently.

2.5.5 NON-FORMAL EDUCATION:

1. Assistant Director, Non-Formal Education:

There are 700 N.F.E. Centres running in the district imparting instructions to some 20,000 children at the time and place suited to them. Generally these centres run in the evening. Assistant Director is entrusted the responsibility of inspection and supervision of these centres. He has no facility of independent office and mobility.

2. <u>Project Officer</u>

At present there are seven Project Officers in the District (All male). Every project consist of 100 NFE Centres (90 primary + 10 middle). Project Officer is the Incharge to supervise these centres.

3. Supervisors:

There are 10 N.F.E. Centres under a Supervisor which are inspected twice in a month by him. 70 Supervisors are at present working in the District. The N.F.E. Centres are not running properly.

2.5.6 SHALA VIKAS SAMITI:

These Samities are not functioning properly as per norms of Education Code. The members have never been trained or oriented for their functions. They are simply involved in collection of money for school activities.

2.6. **RESOURCE INSTITUTIONS IN THE DISTRICT:**

There is a DIET at Kundeshwar which has been upgraded from B.T.I., in 1989-90. It is 6 Km. away from the district headquarter on Tikamgarh-Lalitpur road. DIET has been entrusted the responsibility of providing Pre-Service and In-Service training to the teachers and also work for innovation in the field of education. But at present 14 posts are lying vacant affecting its function adversely. The following table presents a picture for the sanctioned posts clear and vacancies.

<u>S.No.</u>	Post	Sanctioned	Filled up	<u>Vacancy</u>
1.	Principal_	1	1	-
2.	Vice-Principal	1	1	-
3.	Sr.Lecturer	7	-	7
4.	Lecturer	16	9	7
	TOTAL	25	11	14

There are eleven faculties in the DIET Sub-Divided into two units and branches (nine) are as follows:-

UNITS:

- 1. Art & Asthetic Unit
- 2. District Resource Unit.

BRANCHES:

- 1. Planning Management & Innovation.
- 2. Educational Technology.
- 3. Pera Psychology and Guidence.
- 4. Inservice Training & Field Interaction.
- 5. Methods & Evaluation.
- 6. Curriculum & Teaching Material development.
- 7. Physical Education.
- 8. S.U.P.W.
- 9. Education for Equality.

There are 270 Agan Wadis run by the women and child development Deptt.

Bal Sahitya Kendra is also actively functioning for educating the children and inculcating in them the reading habits. This kendra is functioning in proper Tikamgarh.

A branch of Gwalior Vigyan Kondra is running to inculcate the scientific knowledge and development of scientific temper among the students of middle & secondary stage.

The T.L.C. project of the district has been approved by the Central Govt.

Mahila Bal Vikas Samiti, family welfare samiti are actively engaged in their respective programme.

P.N. Rusia an aminent Educationist of the distt. has been doing a commandable work through his Sanskar Samiti in inculcating the cultural sense among the children of the distt.

D.C.Shukla is also doing some work in the field of vedic Mathamatics. It has not been included in the cumpiculum for effective teaching in the primary schools.

Distt. Tikamgarh is well known for its games & sports activities and also in the cultural & literacy fields, but no such good facilities like play-ground and playing materials have been provided to the primary schools. Even govt. boys Higher Secondary Schools at Distt. Head quarter are not having major play grounds.

2.7 PRESENT STATUS AND IMPACT OF VARIOUS PROGRAMMES IN THE DISTRICT

2.7.1 OPERATION BLACK BOARD:

In the context of Education Policy of 1986, a new education minimum need programme 'under the heading'operation Blackf Board was introduced in the district. This lays stress on the improvement of the facilities in the primary education set up.

The OB programme was planned to be implemented in four phases in the district. In the first phase, seven primary school buildings were constructed in the Tikamgarh block having two rooms and a Varandah for each school. each of the 148 primary schools provided with 200 books, games materials, 2 chairs, 2 tables, 2 black boards, music instruments (viz Harmonium, Mangerra, Dholak etc.) a methamatics kit, a tool bos and a dust bin.

In the second phase, the OB was introduced in 298 primary schools of Jatara & Palora blocks, Four Schools buildings were constructed, but all the 298 schools could not be provided with all the above mentioned materials.

To make the 'operation' result oriented, two teachers were provided in each school, one of them, as for as possible, a women teacher, resulting the recruitment of 33 women teachers in the district. In the second phase (87-88) 86 posts of Assistant Teachers remained vacant.

In the third & fourth phase of the operation all the remaining primary schools in Baldeogarh, Niwari & Prithvipur blocks were proposed to be taken up but it cofuld not take off the ground due to administrative problems.

An amount of Rs.4,97,352 was sanctioned for the third phase but it also could not be utilised. DIET organised an in service training programme for the teachers, engaged in operation Black Board and trained them to utilise the educational materials properly. The teachers were also trained to use the material during teaching. During 1992-93 session, 234 teachers engaged in Black Board operation were trained by DIET.

Year	Training	No.of teacher trained
90-91	Purely O.B.	234 teachers
91-92 92-93 93-94	In service consisting O.B.Component.	480 teachers

Later on the BEOS & ADIS were trained by DIET in 1992. Later, BEOS & ADIS trained the teachers of their circle. The remaining 400 untrained teachers will be trainedd during 93-94 session at two centres i.e. DIET & in Govt. Higher Secondary School Palgra.

2.7.2 NON FORMAL EDUCATION CENTRE:

The district is economically very backward. The children in school going age groups help their parents in agriculture and other occupations and do not find time to attend the regular format schools. to bring them in the main stream of education N.F.E. centres have been opened to impart education to them in the evening at the suitable place.

There are seven projects (of N.F.E.) running in the district, each having 100 N.F.E. centres. The total numbers of N.F.E. Centres is 700 out of which 638 are of the primary level.

TABLE NO. 5

S.NO.	BLOCK/PROJECT	NO.OF N.H P.Level	Middle Level	TOTAL
1.	Baldeogarh	90	10	100
2.	Jatara	90	10	100
3.	Niwari	90	10	100
4.	Palora	90	10	100
5.	Prithvipur	90	10	100
6.	Tikamgarh	90	10	100
7.	Badagaon	98	02	100
	TOTAL	638	62	700

(TABLE SHOWING THE NO.OF N.F.E. CENTRES)

There is only one N.F.E. project in each block of the district except Tikamgarh Block, where two projects are running. They are Tikamyarh & Badayaon. As per latest circular Barayaon project contains 98 primary level centres and two middle level centres. Out of these 98 primary level centres level centres 69 fall in the jurisdiction of Tikamyarh block & rest 29 in Baldeogarh block. Each project except Badagaon, has 10 middle level N.F.E. centres.

At present 5 Primary N.F.E. Centres are vacant. The Non Formal Education Centres are also not running properly. The proper facilities have also not been given to these centres. Besides it the remuneration given to these instructors is Rs.200/- which is too loss.

2.7.3.1 D.I.E.T.:

The discription of D.I.E.T. has already been given in this chapter under para 2.6.

D.I.E.T. also provide two years training for the selected candidates having 40 plus 2 & qualification.

This institution also organises training course for N.F.E. instructors and project officers. It also organises the orientation programme in population education, Environment Education, Health Education etc. and also works as a guide for the teachers in the district.

2.7.3.2 TEACHER EMPOWERMENT:

A new project named 'Shishak Samakhya' has been launched with UNICEF support to improve the competence of Primary School teacher, and to enhance in them the sense of profesional pride. The detail is given a head in this chapter on 2.7.12

S.No. Block	No.of cluster level centress
l.Baldeoyarh	24
2.Jatara	21
3. Niwari	20
4. Palora	18
5. Prithvipur	19
6. Tikamgarh	_25
Total of cluster level centres	127

2.7.4 EDUCATIONAL TECHNOLOGY:

The scheme aims to make primary education more effective & to enrich teaching learning process. Radio Cum Cassette players (RCCPs) slide projector, T.V. sets have been provided to DIET. These T.V. sets and other equipment have been distributed to the selected primary schools. But these T.V.Sets are mot bailing used properly in the schools.Most of them are lying idle.

Table No2(Distribution of T.V.Sets

S.No.	Name of Block	Total Govt. schools	No.of Schools supplied	No.of Schools Actually utilising in TV sets,
1.	Baldeogarh	172	19	-
2.	Jatara	167	15	-
3.	Niwari	140	15	-
4.	Palora	146	06	-
5.	Prithvipur	141	15	-
6.	Tikamyarh	168	<u>19</u>	<u> </u>
		934	79	-

The programme sponsored on T.V. is general and not classwise, hence the proper use in the primary schools is not possible. Moreover its a headiche to keep them safe as there is no post of choukidar in the primary schools.

2.7.5 MINIMUM LEVEL OF LEARNING (M.L.L.):

The report of expert committee of NCERT laid down M.L.L. for primary education. At present the teachers are not familiar with this concept. Any how, DIET is giving weight and measure efforts will be taken. Two staff member of DIET got training in MLL and it will be launched with the D.P.E.P.

2.8 LITERACY RATE ANALYSIS:

(Source-Census 1991)

As cited in the above table there are 190800 Male & 68866 female literate in the district while the no.of illiterate Male and Female is 312022 & 369141 respectively. The no.of illiterate persons which is 72.40% shows a terrible figure of the distt. Moreover the illiteracy among woman is higher and i \sharp is a challange to get them literate.

Literacy of District Tikamyarh with the comparison of State & Nation.

Table No. 2.7										
	Literacy(Total)			Ru	Rural			Urban		
	М	F	Tota]	LM	F	т	М	F	Т	
India	-	-	-	50%	20%	-	80%	60%	-	
M.P.State	-	-	43.5%	-	-	-	-	-	-	
Tikamyarh Distt.	35.95	15.72	27. 60	34.68	12.07	24.18	54.1	.5 33.	48 44.43	

The 1991 Census recorded that the percentage of literacy is 27.6% in the distt. The literacy percentage in urban area is 54.15% for males to 33.48% for females and that for rural area it is 34.68 for males & 12.07% for females.

The literacy percentage among the S.C. & S.T. has not been declared in the census 1991 so far. It is presumed that this would be too low. Block Niwari is the highest literate block in the district. Block Baldeoyarh is the lowest literate in the distt. Project for total Literacy Compaign has already been sanctioned by the Govt. The details has been given previously in the identical para. If is expected that the project will be approved by the end of the session.

The T.L.C. will definitely help in environment building on the other hand the student on reaching the age of 15 years, may join the Jan Siksha. Niliam and become literate.

47.

Block	Population	Number of Villages			Habita	tions as per	Lit	eracy Ra	te
	1991 Census.	In- habi- ted.	Un- habi- ted.	Total	1991	% all India Edu.Survey 1986.	Male	Female	Total
1	2	3	4	5	6	7	8	9	10
Baldeogarh	136183	150	12	12	N.A.	327	29.00	10.00	20.15
Jatara	166834	161	35	196	N.A.	321	33.74	12.30	23.83
Niwari	126715	130	20	150	N.A.	209	45.79	17.16	31.51
Palera	127298	135	15	150	N.A.	231	35.16	11.54	24.24
Prithvipur	103050	124	18	149	N.A.	328	33.82	11.27	23.30
Tikamyarh	121735	152	21	173	N.A.	255	30.92	10.01	21.17
Total of All Block.	781815	852	121	973	N.A.	1671	34.68	12.07	24.18
Aggregate for all Urban	159014	-	-	-	_	-	54.15	33.48	44.43
Grand Total for the District.	940829	852	121	973	-	1671	37.95	15.72	27.60

8. BLOCK WISE POPULATION, NO. OF HABITATIONS AND LITERACY RATE

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The activities in Primary Education T.L.C. will also motivate & one another. thus a village may get a good picture which will certainly enhance the literacy.

2.9 Status of Universal Primary Education 2.9.1 Access:

The fifth all India Education survey 1986 has revealed that there are 1671 habitations in Tikamyarh District out of which only 1434 habitations were prevised with the primary school facility. The table throws light that these schools covered 659470 population.

TABLE SHOWING THE NO.OF HABITATIONS & POPULATIONS & SURVED & UNSERVED WITH PRIMARY SCHOOLING FACILITIES WITH - IN 1 KM. OF DISTT. TIKAMGARH

	5th All India educational survey,1986	School Mapping under DPEP Jan.1994
Year of Survey	1986	1994
Total habitations	1671	1933
Total Populations	694946	949075
<u>Pr.School facilities</u> provi d ed with in 1 Km.		
a) No.of habitation	1434	1249
b) Population	659470	-
Net Provided Pr. School		
facility within 1 Km.		
a) No.of habitation	237	684
b) Population	35476	-

TABLE No.2.9 LITERACY RATE DISTRICT TIKAMGARH (MADHYA PRADESH)

AREA GENDER & CASTE

-

CENSUS 1991

S.No.	Block/Urban Area	Total	Populat	ion	POPULATION						ILLITERATE(TOTAL)		
		Male	Female	Total	Scheduled Cast				uled Tri		Male	Female	Total
					Male	Female	Total	Male	Female	Total			
•	2	3	4	5	6	7	8	9	10	11	12	13	14
. Ba	ldeogarh	72551	63632	136183	14379	12382	26761	3391	3236	6627	51501	• 57263	108764
2. Ja	tara	89725	77109	166834	21125	17809	38934	3994	3620	7614	59445	67626	127071
8. Ni	wari	67920	58795	126715	17774	15117	32891	2352	2250	4602	36818	48700	85518
l. Pa	lera	68442	58856	127298	18252	16356	35608	2767	2508	5275	44378	52065	9 6443
5. Pr	ithvipur	54952	48098	103050	11473	9773	21246	2980	2818	5798	36366	42674	79040
5. Ti	kamgarh	64948	56787	121735	14686	12850	27536	3035	2864	5899	44856	<pre>/ 51101</pre>	95967
Fotal Rural	oí Area	418538	363277	781815	97689	85287	182976	18519	17296	35815	273374	319429	592803
Fotal Jrban	of Area	84284	74730	159014	<u> </u>		31088		· À.a	3035	38648	49712	88360
Grand	Total	502822	438007	940829			214064		<u></u>	38850	312022	369141	681163

5D

	ILLITERATE	TOTAL LI	TERATE	LITERATE	Total Literacy	Literacy
	Schedule Scheduled Caste Tribe M F T M F T	Male Female	Total	Scheduled Scheduled Caste Tribes M F T M F T	Percentage Male Female Total	Percentage SC ST M F T M F T
	15 16 17 18 19 20) 21 22	23	24 25 26 27 28 29	30 31 32	33 34 35 3637 38
1.5aldeogarh	NA	21050 6369	27419	NA	29.00 10.00 20.13	NA
2.Jatara 3.Niwari	NA	30280 9483	39763	NA	33.74 12.3 23.83	NA
4.Palera	NA	31102 10095 24064 6791	41197 30855	NA	45.79 17.16 32.51 35.16 11.54 24.24	NA
5.Prithvipur	NA	18586 5424	24010	NA	33.82 11.27 23.30	N2
6. Tikamgarh	NA	20082 5686	25768	NA	30.92 10.01 21.17	NA
Total of Rural area	NA	145164 43848	189102	NA	34.68 12.07 24.18	NA
Total of Urban Area	NA	45636 25018	70654	NA	54.15 33.48 44.43	
Grand Total	N1	190800 68865	259666	NA	37.95 15.72 27.60	

Pre.douninated habitations in the district						
a) S.C.	13	_				
b) S.T.	09	_				
No.of habitations proposed						
for Pr.Schooling facillties	5					
a) Habitation more than						
300 Population	14	48				
b) Habitations between 200-	-					
300 Population	48	97				
c) Habitations between 100	_					
200 populations	97	205				
d) Habitation below 100						
population	78	104				
Total	237	4 8				
Primary School proposed	48	-				
Population to be covered						
a) Habitations	115	-				
b) Population	19143	-				
Total No. of Primary						
level schools	743	1017				
Government Primary Schools	728	934				
Private Primary	15	83				
Link Primary	79	74				
Non Formal Education Centres						
a) Sanctioned	267	638				
b) Running	267	633				

•

As pury Edu Survey 237 habitations one not provided with the facilities either of formal school or of non formal education centres. Out of 1671 habitations 13 habitations one predominated by the scheduled caste and 9 habitations by scheduled tribes population. The fifth education survey proposed 48 primary schools to be opened to facilitate 115 habitations covering a population of 19 to 43 persons.

The above cited survey does not propose any plan to educate children living in the rest 122 habitations which are not being surved by primary school facilities having a population of 2433. During the survey period there were 728 Govt. Primary Schools, 15 Private schools and 267 N.F.E. Centres. There are 79 link primary schools in the district. The educational survey reveles that 640 villages do not have non formal education centres.

A survey in connection with D.P.E.P. is conducted recently in January 1994 whichf is known as school maping. The No.of habitations in the district is now 1695. As such there are 24 more habitations in comparison to those of 1986 which are deprived of primary education facilities for the children at a walking distance of 1 Km.

There 182 habitations are having the population of more than 300 persons, 193 habitations having the population of 200-300 persons, 205 habitations between 100-200 & 104 habitations having the population less than 100 person deprived of are primary education facilities, there being (neither any primary school nor NF.E. Centre . of these places.

2.9.2 PARTICIPATION:

On the basis of education survey of 1986 the enrolment ratio (G.E.R.) is 98.6 out of which G.E.R. of male children is 121 and that of female children is 75. Ιn the context of universilisation of education in the block Tikamgarh micro-planning document was prepared by Mr. P.N.Rusia. The document revealed the total enrolment to be 42.7% and as such .

It was found that 57.3% children were not enrolled in the district this percentage further goes down at the time of harvesting. The absentee percentage for girls for S.C. & S.T. is much higher. According to the record available with the education department, **t**he percentage of regular attendence of the student in schools is 80% where as the inspections done by A.D.I.S. and other officers found the attendence only near about 40%.

The percentage of retention and drop outs was found to be 55.55% and 44.45% respectively in Tikamgarh block (Micro-planning 1989) though this percentage is for the block Tikamgarh in particular but if is also true for the whole of the district of large.

The above cited table shows the position of 30.09.93, the estimated total population in 6-11 age group is 144944 jout of which 68640 boys & 46617 girls are enrolled in formal schools & 9854 boys & 9473 girls in N.F.E. are enrolled. Thus total 78494 boys and 56090 girls are enrolled.

The GFR for S.C. boys and girls is 112 and 91 respectively. The total is 102 of 19681 boys and 14925 girls from S.C. are enrolled, while the estimated population of this group (S.E.) on 30.09.93 is 33,703.

Similarly the estimated population of S.T. boys and girls is 6623 out of which 3857 boys and 2744 girls are enrolled thus the G.E.R. of S.T.boys and girls is 112 & 86 respectively in all it is 99 in S.T.

The R.R. for S.C.boys is 88 while it is 83 for S.C. girls in all it is 86.

The R.R. for S.T. boys and girls is 78 and 95 respectively which is 85 in all. On the other hand the over all R.R. for boys and girls is 92 & 95 respectively it is 93 in all.

The above table shows that the G.E.R. 93 is only on paper. On the other hand the survey done by Education department under the administration of the district authority (Collector) shows that there are 684 habitations which are not being surved by the primary level N.F.E. institutions or Centres within one kilometer. Hence, the required need is to be met under DPET. For this, the Distt. is in need to start new 182 primary schools, 193 Junior primaryf schools, 205 N.F.E. Centres and 104 perepetetic centres.

2.9.3 ACHIEVEMENTS:

There has been no teaching and evoluation conducted for the students on the basis of M.L.L. standards in the district. The teachers are not even trained to adopt to this system. Only some inspectors of N.F.E. were given a

short training for a period of 12 days in 1992-93. The teaching and evoluation trends prevelent in the district are the traditional type so it is not possible to evaluate the M.L.L. standards. The achievement the on result in the traditional percentage of examination system is 95% from standard 3 to 5th. Where as the education in standard 1&2 We follow "No detention policy" of the Govt. This result is not reliable and valid in terms of the M.L.L. Standards.

It is presumed on the basis of empirical experiences that the achievement of the student in this district on M.L.L. Standard would be nearly 5%.

2.10 <u>IDENTIFICATION OF AREAS AND GROUPS, IF ANY</u> <u>SUFFERING FROM EXTREME EDUCATIONAL BACK-WARDNESS</u>

2.10.1 AREAS:

The vi llages and habitations situated on the bank of Dhasan river and nearby area are economically and educationally backward. this area is known as Kathar, Similarly the area between the Betwa river and U.P. is called "Kanar-Pathrilla" which is unfurtile and so the

the habitations of this area is also economically and educationally backward.

The following villages are included in this back ward area.

Khondera, Lamera, Atora, Kakarwaha, Ateria, Bar, Warmen, Hirapur, Bakhatpura.

Chakarpur, Chanawani,Singapur,Lotna, Iqwalpura.

2.10.2 <u>GROUPS</u>:

The whole district was the princely state, Parada System (Veil system) was essential among the women folk, Especially in the rural areas and in the than backward classes, scheduled caste and scheduled tribes. Parada system kept them away from the awareness of education. Even the ladies of certain S.C., S.T. & Backward classes do not wear chappals (Foot wears) in the habitations. They put off their foot wears before entering into the habitations and keep them some times over their heads. There are numer of families which are hand to mouth.

The awareness of education has a little importance to the S.C. & S.T. groups. They send their girls to the schools only for getting the stipend or other incentives provided them free

by the Govt. They think that education is good for nothing for them.

That is why the percentage of literacy in the rural areas is only 12.07 among female and it would be not more than 5% in S.C. & S.T. females.

As a matter of fact the girls of S.C. & S.T. groups are extremely backward in education the early marriages is the another draw back in these groups. The persons belonging to these groups get their daughters married before attaining the age of 12 years.

The following reasons may be notable for the causes of backwardness of the areas:-

- 1. Lack of communication facilities.
- Lack of availability of education facilities in the area.
- 3. Lack of 'industries in the area.
- Lack of availability of modern agriculture facilities.
- 5. Lack of orientation for the teachers of the area.

2.11 MAGNITUDE OF THE TASK AHEAD:

The number of additional children who are to be brought to Primary Schools/ N.F.E. Centres to achieve universal enrolment would be 24215 in the period from Sept. 1994 to 2000. Out of them the no. of boys and girls would be 12526 & 11689 respectively.

At present the unrolled children is 10360 in 6 to 11 age out of 24215 non school children 10353 boys and 9019 girls will be admitted in the primary schools and the rest 2588 boys and 2255 girls in N.F.E. centres.

By the end of the plan period (2000) the number of additional teachers and N.F.E. Instructors required to handle this extra load shall be method from the state normal education programme.

2.11.1 BUILDINGS:

The number of new school building and additional rooms/ maintenance / repairs etc. shall be as follows :- (Table - 1.3.7) showing the availability of buildings (As on 1.4.1993).

1.3.7 AVALABILITY OF BUILDINGS (AS ON 1.4.93)

1.	Total No. of Primary Schools.	934
2.	Of which, running in a Pakka Building	
	- Own Building.	643
	- Building of another school.	125
	- Other Public building.	12
	(e.g. Panchayat Bhawan, etc.)	
	- Private building rented or otherwise	4
	- Total.	784



3.	No.of Primary schools running in?	35
	Kachcha buildings.	
4.	No.of Primary Schools having no	115
	Building at all.	
	(Running in Tents Under trees etc.)	
5.	No.of schools needing new building(3+4)	150
6.	No.of schools running in own Pakka	
	buildings with require major repairs	168
7.	Deficiency of class rooms in schools	
	running in Pakka Buildings (i.e.No.2(e)-	472
	above).	
	(Deficiency = <u>Enrolment</u> rounded off to	No.of
	40 nearest integer	(-)existing
	· ·	class room)
Note:-Av	erage class room size - 300 Sq.ft. counts	
	erage class room size - 300 Sq.ft. counts lls verandahs, etc. as 2/3/4 cla	for
ha		for
ha	lls verandahs, etc. as 2/3/4 cla	for
ha de	lls verandahs, etc. as 2/3/4 cla	for
ha de 2.11.3	lls verandahs, etc. as 2/3/4 cla pending on size.	for
ha de 2.11.3	lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in	for ssrooms,
ha de 2.11.3 l(i)	lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in Kachha buildings	for ssrooms,
ha de 2.11.3 l(i)	lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in Kachha buildings No.of Schools having no school	for ssrooms, 35
ha de 2.11.3 l(i) (ii)	<pre>lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in Kachha buildings No.of Schools having no school building at all</pre>	for ssrooms, 35 115
ha de 2.11.3 l(i) (ii)	<pre>lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in Kachha buildings No.of Schools having no school building at all Total no.of existing school building</pre>	for ssrooms, 35 115
ha de 2.11.3 1(i) (ii) A.	<pre>lls verandahs, etc. as 2/3/4 cla pending on size. No.of Primary Schools running in Kachha buildings No.of Schools having no school building at all Total no.of existing school building required.</pre>	for ssrooms, 35 115 150

D.	No.of schools running in	n own Pakka	
	building which require ma	ajor repairs	168
Ε.	Deficiency of class room	ms to	472
	schools running in Pakka	a buildings	
	Deficiency = Enrolment 40	rounded of nearest integer	No.of existing class rooms

2.11.2EQUIPMENTS:

Each Primary and Junior Primary School is to be provided essential furniture (two tables & three chairs) for teachers and necessary no.of tatpatties, black boards, ropes, buckets, glass & bell etc.

2.11.3 LEARNING MATERIALS:

Text books, other useful books, maps, charts, science kits, Mathematics Kits and Chalk etc. will be supplied in the beginning of the session.

2.11.4 TRAINING

1

(a) D.I.E.T. will be entrusted with the responsibility of providing training for Shiksha teachers, Karmis and non formal Education Instructors to enable them to teach the students to achieve M.L.L. according to the prescribed standards.

The newly posted teachers will be kept in under the centre school for a period of three months to learn the methods how to prepare the school records. The Head masters fof the centre ω_{inc} school will be entrusted this responsibility.

The Training in D.I.E.T. for these teachers, SKS & N.F.E. instructors will be of two weeks in a single phase. The key persons will train them with the help of resource persons.

The content in training would be as follows:-

Learning:-

(b)

1.a. Environment building.

- b. Language teaching through pictures, charts& then alphabets.
- c. Teaching of elementry maths.
- d. Nature and Phenomena.
- e. National Symbols National Flag, National Anthem, National intigration.

Child Centre Approach

- 2. a. games/Play way methods.
 - b. Physical exercise.

c. Small area games/sports.

d. Cultural activities & use of musical instrument.

- 3. <u>S.U.P.W.</u>
 - a. Use of local/unused material in making the teaching aids.
 - b. Love in manual labour.
 - c. Making Products.
 - d. Drawing & Pointing.
- 4. COMPLETION OF RECORDS:
 - a. Attendance.
 - b. Monthly informations regarding attendance, enrollment retention etc.
 - c. Co-ordination / sincerly with the V.E.C. members & with the teaching job.

The training period for a single day will be divided into two sessions. Each session will have the duration of 2½ hours. In Mifirst, theory of learning & completion of records will be taught in three period of 50 mts each. In the second S.U.P.W. & games activities, Phy. exercised, drawing and pointing will be practised.

The training material* will be prepared in the DIET for which a cell will be formed. . The formate for teaching learning aids, Charts, Clay models, wood work/craft work will be developed.

2.12 FACTOR HINDERING U.P.E. IN THE DISTRICT The following are the notable factors.

2.12.1 THE INADEQUATE NUMBER OF SCHOOLS:

There are 1655 primary schools and N.F.E. Centre in the district. The survey conducted in January 1994 reveals that 684 habitations out of 1695⁴ without schools or N.F.E. Centres.

According to 5th all India educational survey 1986 there are 237 habitations which are unserved by any priimary schools or N.F.E. Centres. Now this number of Unserved habitations has become 684 which attracts attention towards the magnitude of the problem.

2.12.2 MAL-FUNCTIONING OF EDUCATION SYSTEM:

The schools are not attractive enough for the children side by side inadequate building and in sufficient teaching learning materials is a major factor in the implementing this plan.

2.12.3 INADEQUATE NUMBER OF FEMALE TEACHERS:

There are only female teachers in the district. It is a surprising fact that there <u>186</u> female instructors in N.F.E. Centre.

The community at large is not in favour of the male teachers as they have not been rendering their duty efficiently and specially in girls schools.

This is the major factor. Hence at least 50% female teachers will be posted in new plan.

2.12.4 LACK OF COMMUNITY PARTICIFPATION IN PLANNING

The local community has little say in education planning and so they do not involve themselves in the education system. So their active involvement and participation would be sought.

2.12.5 The older children and especially girls look after the younger siblings, so they do not find time to go to schools. Hence Agan Wadies will be opened nearer to school matching the school timings.

2.12.6: The district is economically very backward so the guardians are unable to provide text books stationery etc. The persons belonging to SC and ST are generally land less labours, hence they take help of their children for earning such as wood collection, grass cutting, harvesting, bidmaking, and in other cottage work. The names of these cate's girls has been enrolled to get the incentives but they are irregular in schooling.

> It would be better to provide them free text books and other learning materials.

> > TEM:

lithargia.
 does not
pervisors,
s subsided
or by foul
o make it

c. Neither r training Moreover school timing and school calender remain on papers and the fate of childrend is fleft for vacuum.

2.13 DISTRICT STRENGTH IN ACHIEVING U.P.E.

The following sources are available in the district which may help in achieving the universal primary education.

- 1. D.I.E.T. Kundeshwar.
- 2. N.G.O.S.
- 3. Lions club.
- 4. Aganwadies.
- 5. Retired educationalist of the district.
- 6. Unemployed educated youths.
- 7. B.G.V.S. and science centre branch Tikamgarh and Samta a women group of wing of B.G.V.S.
- 8. Adult education department.
- 9. Women and Child development Department.
- 10. Education department.
- 11. Nutrition centres.
- 12. Tribal Welfare Department and various incentives programme.
- 13. Prayas Munch.

CHAPTER - III

GOALS AND TARGETS

Indian constitution under the article 45 envisages the free and compulsury education for all children upto the age of 14 years one of the directive principles of state policy. The time frame for achieving the above goal was 10 years. Unfortunately, We are still very far from reaching the goal.

In our country, schooling normally begins at six years of age. Therefore, compulsory education upto the age of 14 years amounts to completion of at least 8 years (i.e. the middle stage of education by every child. Elementary stayes, means the primary and middle stayes of education taken togather. Therefore, the constitutional directive boils down to what is commanly called" Universalisation of elementary education (U.E.E.)" Our present yoal is universalisation of Primary Education (U.P.E.) covering CHildren from 6 to 11 years of age.

What does actually "Universalisation of Primary Education mean, in concrete terms"? It means achieving three conditions viz.

- (i) Universal Access.
- (ii) Universal participation and,
- (iii) Universal Achievement.

69 B

GOALS AND TARGETS FOR THE DISTRICT:-

After fruitful discussions with the members of the D.P.G., Block level social groups, teachers, Headmasters citizens, N.G.P. parents etc. the following goals and targets have been set for the district keeping in view the capacity, resources, socio-economic conditions and educational back-grounds of the habitants :-

- (a) Gross Access Ratio (GAR) which is at present 60% in
 1993-94 is to be raised to 100% by 2000.
- (b) Gross Enrollment Ratio (GER) which is 93% in total during 1993-94 is to be achieved 120% by 2000.
- (c) Retation Rate (RR) which is 80% during 1993-94 is to be raised to 90 by 2000.
- (d) Gross achievement Rate (GAMR) which is 5% at present is to be achieved 30% by 2000.
- (e) Yearwise phased targets are given in the following table: in Table No. 3.1

cont'd...

School facilities would be extended in the following phases manner.

TABLE NO. 3.2

YEAR	No.of Primary School	No. of NFE Centres	GAR
1994-95	-	-	60 3
1995-96	60	101	86 %
1996-97	63	086	95
1997-98	67	100	100

OPENING OF SCHOOLS/ N.F.E. CENTRES

The above member of Schools and NFE Centres would serve 477 habitations having population above 150. On the remaining 207 habitations having population below 150, facilities of primary education would be provided by the state efforts under its regular programmes of education.

TABLE No. 3.1

YEARWISE TARGETS OF THE GOALS

Literacy rate in the Dist. 27.60 Target Year cf achieving the goals is 2000-2001.

YEAR	GAR	GER			RR			GARM					
	TOTAL	T.	G.	SC	ST	т.	G.	SC.	ST	т.	G.	sc.	ST.
199 3-94 (Base Year)	60	93	80	102	99	80	71	86	82	05	05	04	03
1994-95	60	94	80	102	99	80	71	86	82	06	05	05	04
1995-96	86	98	87	109	106	83	73	86	83	08	07	06	05
1996-97	95	103	95	112	109	86	78	87	86	12	10	09	08
1997-98	100	108	107	115	112	88	86	88	87~	16	14	12	11
1998-99	100	112	112	117	115	89	88	89	88	20	19	17	16
1999- 2000	100	118	116	119	118	90	89	90	89	25	24	24	24
2000-2001	100	120	120	120	120	90	90	90	90	30	30	30	30

In the base year 1993-94 Universal access is 60%, (GAR) would be abcieved 100% by the year 2000. Each habitation will have school or its alternative within one Km.

CHAPTER - 4

STRATEGY

To achive the goals and targets set for universalization of education, а strategy has been developed after taking into consideration, the realities and priorities. Wide & frequent discussions in the DPG and block level meetings with teachers, district administrators and members of the disadvantaged groups made it possible to frame the strategy

Special attention has been paid to the education of the yirls and children of disadvantaged groups.

The main emphasis is on formal education wind. non-formal education.

Under the Project, both Government & Non-Government schools have been equally considered except the financial interventions in themon-govt. schools.

4.1. MAKING THE SYSTEM WORK :

- (a) School Mapping would be taken up to assess the needs of the building and teachers.
- (b) In survey and planning work all the functionsaries & beneficiaries from yrass root level to district level will be involved.

Contd...2.

(c) Location of existing primary schools, NFE Centres will be retionalised from less needy to more needy areas.

(d) Vacant post of the teachers would be filled up before launching the programme.

4.1.1 OPTIMAL UTILISATION OF EXISTING SYSTEM

 (a) Rationalisation of posting of the teachers on the basis of enrollment in schools will be done by the Deputy Director of Education.

4.1.2. FILLING UP OF VACANT POSTS :

- (a) Vacancies of teachers will be filled up. For this Government would be requested to empower district unit to fill up the vacancies in schools before the academic session begins.
- (b) Every year selection of teachers would be done in accordance to existing recruitment rules

of selection as would be decided by the district Unit.

(c) For administrative post lying vacant, the competent authority will be requested to fill them up as soon as possible. (d) The Government would be requested to fix-up at least 30% ladies quota in teacher's recruitment, although the O.B. norms are 50:50.

4.1.3 ELIMINATING TEACHERS ABSENTEEISM:

- (a) Panchayat & V.E.C. will supervise schools/
 Centres. Both the bodies will be responsible for
 proper functioning of the Schools / Centres.
- (b) One Jeep shall be provided to the Deputy Director of Education to Strengthen supervision and monitoring of UPE.
- (c) The inspection will be regulated through roster at
 B.E.O. level. Immediate action will be takenet
 on inspection reports. Inspection would be
 supportive rather than fault finding.

cont'd.

(f) Head Master, Middle Schools would also supervise primary schools once a month. Cluster Centres will moniter it in monthly meetings on the basis of Panchayat, V.E.O., A.D.I.S. reports.

4.1.4. ALL WEATHER ACCOMODATION :

- (a) School mapping would be the source to assess total requirement of new school buildings, additional rooms and repairs etc., for existing schools.
- (b) Building for new schools would be constructed.
- (c) Buildings will be made available on nominal rent or any Govt./Semi Govt. building l ying unused through B.E.O.s.
- (d) Construction and repairing would be done through Gram Panchayats and R.E.S. . on low cost design. The State Govt. would be requested to give models and designs of school buildings is any.
- (e) All the resources such as JRY, NRY, School Building Cess, State Plan, D.P.E.P. V.E.C. and community, will be tapped for construction work.

Contd...5.

4.1.5 BASIC LEARNING TEACHING MATERIAL:

- (a) A reasonable amount of Rs. 1000/- per annum will be provided to each school for developing teaching material.
- (b) Teachers will themselves prepare teaching learning material.
- (c) Besides the above provision Rs. 1000/- per year will be provided to each school as contingency to meet out school bare needs.

4.1.6 ADEQUATE PROVISION OF TEACHERS:

On the basis of school mapping all the vacant posts and newly created post of teacher will be filled up in the first year of the project.

1.7 SCHOOL CALENDER:

(a) Existing school calender will be revised in reference to D.P.E.P., new policy of evaluation and school vacations.

cont'd.

- (b) Inspecting staff will ensure its proper implementation.
- (c) Power will be deleyated to the B.E.O. to adjust vacations and annual examination according to the local needs such as sowing and harvesting. It will be done in consultation with V.E.C.

4.1.8. ENVIRONMENT BUILDING :

This programme is to spread the message of UPE and to motivate the community.

- (a) Mass media campaign will be organised every year in June and July.
- (b) V.E.C. and school teacher will take up the work of the wall writing posters, display and door to door contact with target families.
- (c) The T.L.C. environment building programmes will be utilised for U.P.E.
- (d) At cluster level/Panchayat level and block level workshops, serminars, debates, competitions etc., will be organised to generate awareness regarding U.P.E.

Contd...7.

- (e) Press media will be requested to promote the awareness in the masses.
- (f) Nuke Natak will be arranged in special target villages.
- (g) Good work done by individuals, communities, V.E.Cs., Panchayats, at block and district will be acknowledged and rewarded. The parameters of .U.P.E. will be the guiding factors for judging good work.
- (h) Forging alliance of concerning Govt. Department will help in creating environment through their grass-root level workers, personnels and officers while they are on visit.

4.1.9. GALVANISING AND EMPOWERING THE TRINITY :

The teachers, women and community have to work in cohesive way.

4.1.9.1 TEACHERS :

- (a) The teachers morale would be revived.
- (b) Teachers will be categorised in three groups very good, good and satisfactory. Basis for categorisation would be rating by V.E.C. members and inspecting staff every year.

Contd...8.

- (c) Personal grivances will be channelized from cluster to concerning officer. The Officers will be promptly take action for their redressal.
- (d) Teachers will be involved in planning execution, monitoring and decision making at all levels.
- (e) Personal Administration system will be strenthended through computabization at district and block level through their MIS System.
- (f) Teachers Union will be mobilized to develop teachers moral.

4.1.9.2 COMMUNITY :

- (a) V.E.C. will be given significant role in planning, monitoring, supervision and proper functioning of the school.
- (b) Their voice will be heard and attended by the concerning Officers.
- (c) V.E.Cs. doing better work will be recognised and appreciated by the Block and district level unit.

Contd...9.

- (d) Awards will be given in each Block toV.E.Cs. by the block Units.
- (e) Community will be invited in School functions and vice-versa school will participate in community programme.
- (f) Community will take lead in environment building.
- (g) V.E.C. & Panchayat members will be oriented for their proper role in achieving UPE.

4.1.10 UNIVERSAL ACCESS :: (GAR):

- (a) On the advice of the V.E.C., the B.E.O. may permit change of school timing to suit local conditions.
- (b) Wherever necessary three hours schooling system will be practised to solve the problem of building.

(c) On the basis of school mapping new primary schools, and N.F.E. Centres, established as per population norms.

cont'd.

(d) In Class one and two teaching will be imparted in local dialect and will switch on to Hindi language gradually.

4.1.11 UNIVERSAL PARTICIPATION (GER):

- (a) School Readiness Programme will be intensively implemented for ⁶6 weeks for class one students in July & August every year.
- (b) Child Centred Approach of teaching will be adopted.
- (c) Attendance and retention will be improved by making school attractive and a playway learning centre.
- (d) Supervisors will guide and motivate the teachers to improve the system as a whole.
- (e) Parents will be persuaded and motivated to send their children to school.
- (f) ECCE Centre will be established close to school with identical timing of the primary school.
- (g) In one non-I€DS Blocks Balwadi/ Schools mother mother programme will be introduced as an innovation in U.P.E.

cont'd

(h) Inspecting staff will look after with great care the attendence & retention of the children.

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4.1.12. QUALITY IMPOVEMENT (G.A.M.R.)

- (a) Teachers will be thoroughly oriented at Block Level and Cluster Level in Minimum Levels of Learning approach, its evaluation, feedback and remedial teaching. Similar orientation programmes will be arranged for ADIS, and NFE Project Officers and Supervisors.
- (b) The evaluation units at District institute of Edu. and Thg. will prepare training modules and evaluation tools.

(C) Individual progress record will be maintainedby 'teachers.

4.1.13. TRAINING & CAPABILITY BUILDING :

Training is a very important component of UPE. Various functionaries involved in UPE will be oriented. The training programmes/orientation programmes will be arranged for DPG Members, DIET Staff, Office of the Deputy Director of Education such as BEO, ADIS, Asstt. Directors of Formal &

ີ ລາ Non-Formal Education, Head Masters of Primary & Middle Schools, Project Officers, Teachers of Primary Schools, NFE Instructions, V.E.C. Members, Activits and social workers. The training will be arranged at SCERT, DIET, Block Level Resource Centres and Cluster Level Resource Centres. The faculty members of Regional College of Education, SCERT and University Departments of Education will be associated with the training at various levels.

4.1.4. MANAGEMENT REVEMP :

- (a) District & block level unit, will be established by mboy, '94.
 - (b) The Unil, would be responsible and answerable to state unit. Office procedures will be simplified.
 - (c) District & Block Officers will be provided facilities such as photocopiers, phones to improve efficiency in work,
 - (d) State Govt. would be requested to decentralise power structure.

4.1.14 PROMOTING STUDIES, INNOVATION & EXPERIMENTATION :

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DIET staffs members, teaching staff of other training colleges/school teachers, retired teachers, NGOs, & teacher associations will be encouraged to take up innovations, experimentation,

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.. 13 ..

action research, & micro-projects concerning UPE.

STRATEGY FOR GIRLS EDUCATIONS :

- (a) Identification of women activists in every habitations will be done by the school teachers.
- (b) Families where from girls are to be brough to the schools will be identified and close contact will be established with target families.
- (c) Forging alliances with grass root workers, functionaries of health department, Mahila Bal , Vikas etc., to promote girls education.
- (d) Appointing more women teachers.
- (e) Establishing purely girls primary schools &
 NFE centres.
- (f) Cluster level competition of girls schools in yames & cultural programmes.
- (g) Introducing such activities which may develop skills in demestic life under SUPW.
- (h) Early Childhord Care Education Centres will be established in habitation to attract girls to join chools.
- (i) They will be involved in planning, execution and evaluation of the programme.

- (j) Mahila competition will also be organised in felt art, Rangoli, songs and dances to begin with.
- (k) Villages with highest girl education will be awarded and publically recognised.
- (1) Social leader like; MP., MLA, Cooperative Society Members will be requested to have special care for girls education.
- (m) Press media, mass media & T.L.C. will help in environment builfing yowards girls education. Use of DWCRA groups, Mahila groups working at village levels under different departments will be used for girls education promotion through departmental alliance.

CHAPTER -5

PROGRAMME COMPONENTS AND NON-FINANCIAL INTERVENTIONS

To achieve the goals and targets of UPE certain financial programmes and non-financial interventions shall be carried out, under each strategy component.

These are as under :-

5.1 PROGRAMME (Financial):

5.1.1 MAKING THE SYSTEM WORK:

MOBILITY OF SUPERVISORY OFFICERS:

At present there is no Jeep in the office of the Deputy Director, so a Jeep will be purchased in the first year. District unit will purchase is as per purchase rules.

5.1.2 ADEQUATE ALL WEATHER ACCOMMODATION:

- (a) At present 153 schools are without building or having katchha buildings.
- (b) For the existing schools 168 additional rooms are to be constructed.
- (c) The above work will be executed through RES, and Panchayats. The district unit will manage this work. It will be completed in the first phase of three years.

5.1.3 BASIC MATERIAL:

(a) The Basic Material is to be provided to 934
 existing schools and 190 new primary schools.

5.1.4 CONTINGENCY:

existing system there is (a) the no In provision of contingency amount for primary schools. For bare needs of the school and replenishment of material an amount of Rs. 500/- per school has been allotted per year. Block unit will disburse this amount and will issue instructions about its expenditure and accounting. A.D.I.S. will inspect the accounts. This amount will be given from D.P. Fund.

5.1.5 ADDITIONAL TEACHERS FOR EXISTING SCHOOLS:

Schools in large number, are having more than 40 students in one section. This situation affects teaching learning. Hence, to bring teacherpupil ratio 1:40 as per norms, 168 additional teachers are required. The District unit will recruit as per existing rules or as per norms set by

the Unit. 35 teachers will be recruited in the first year, the rest 90 in the second year, `and 43 in the third from the D.P.P. fund,

5.2 ENVIRONMENT BUILDING:

5.2.1

The communities are not inclined towards education especially in rural areas and SC/ST groups. People do not attach importance to girls education. This attitude needs to be changed. An environment for education shall be created. Mass media, wall writing, Nukar Natak, Rallies, Newspapers, audio-video instruments, posters, banners, meetings, door-to-door contact and other suitable means will be adopted to propogate the message of UPE.

- 5.2.2 To generate competitives spirit, awards will be given to villages, groups, schools, Block unit will identify the villages, groups, schools where environment building work has shown good results in the areas enrolment, attendance and retention.
- 5.2.3 To promote environment building further, workshops, seminars, debate & quiz competitions will be arranged.

B

5.3 GALVANISING AND EMPOWERING TEACHERS WOMEN COMMUNITY:

Besides the massive training of the teachers, V.E.C. members and lady workers of other departments in environment building, following programmes are proposed.

5.4 UNIVERSAL ACCESS:

- 5.4.1 Access ratio in the district is 60%. 684 habitations have no educational facility within 1 Km. As per norms 190 primary schools, and 287 NFE centres will be provided from the DPEP funds. For remaining habitations having population less than 150, regular state education programmes will meet out the needs.
- 5.4.2 The net number of teachers required is 548 for Primary Schools.

5.4.3 3 Blocks are under ICDS Scheme out of remaining 3 blocks Tikamgarh block will be provided one ECCE Project on an experimental basis. It would facilitate the girls to attend schools leaving siblings in ECCE Centre.

The District unit and Block unit will be nodal to establish these centres.

5.5 UNIVERSAL PARTICIPATION:

5.5.1 Among with environment building, school facility, the SC/ST/OBC / girls need some incentives. The tribal Welfare Department provides some incentives to each child every year. As per table No. 1.3.8 A, 3700 new children would be taking admission in the year 1994-95.

> Free Text Books, uniforms and scholarships will be provided to 5000 students. It will be shared by Tribal Welfare Department and Education Department as in previous years.

5.6 QUALITY IMPROVEMENT:

To achieve the goal of G.A.M.R. fresh inputs are essential , besides the training of the teachers and supervision of the schools.

5.6.1 EVALUATION UNITS:

For Planning, implementation, monitoring and reviewing the strategy and progress in achievement, an independent evaluation unit will be established at DIET.

5.6.2 To motivate the teachers cash award with appreciation letter will be given to teachers at district level and at Block Level.

5.6.3 PHYSICAL EDUCATION SPORTS & ART:

In primary schools only cognitive area is given importance. Non-Cognative areas like; physical education, sports and art find no place in practice, although this syllabus speaks much about it. It is mainly due to nonavailability of material, facilities and competent teachers.

cont'd.

5.7. TRAINING AND CAPABILITY BUILDING:

- 5.7.1 DIET is an apex institution of the district in academic and training field. At present out of 23 sanctioned posts of Lecturers, only 9 are filled up and the rest are lying vacant. Principal, DIET will take adequate steps to fill up the vacant posts. The DIET building construction work is in progress. By the beginning of the next session, the building would be ready. Under the new Education Policy, the DIET is being equipped.
- 5.7.2 For imparting training and guidance Block Level and cluster level resource centres have been established. The number of cluster level Centres is 60. The working_of cluster level has been given under 2.7.12.

5.7.3 TRAINING PROGRAMMES:

To achieve goals and targets set for UPE in the district, recurrent and massive training is essential. The training will be imparted in four tier system viz; 1 village level 2. Cluster level 3. Block level and District level. The groups are teachers, personnel of Education Department, other Department Officer, VEC Members etc., as given in the following programme chart.

Training Programme for 1994-95

S.No.	Target group and their number	Resource Institution & Venue	Nature of Training.	training Contents
1	2	3	4	5
1.	Principal,DIET Vice-Principal,DIET Lecturer,DIET-8 Deputy Director of Education. 11 number.	S.C.E.R.T. at Bhopal	5 days Training in May,1994	Aims of District Primary Education Programme, Environment building, community participation, M.L.L., Institutional Planning, School readiness, Evaluation, Act Research, Special effort for the education of Scheduled Caste/Tribes- Women, Supervision, Monitoring Follow-up, feed back, Operation Blackboard, teacher Empowerment, Role Play, Child Central Education, Methods cf Teaching, Multigrade Teaching.
2.	Member of D.P.E.P. Journalist,Women activists, Social Worker 30 in number.	D.I.E.T. at	l day Orientation in May,1994.	Aims of D.P.E.P., Environment building, Public Cooperation, Role of the members, reporting of success and failures of the programmes. Suggestion of the members.
3.	District level officers Members of Jila Parishad, 25 in number	D.I.E.T. at Tikamgarh	l day Orientation May,1994.	- -

1	2	3	4	5
4.	Asstt. Director of Educattion, Asstt. Director of Non-formal Education, BEOS, ADIS, Project Officers of NFE	DIET at Tikamgarh	"3 day Training May,1994.	-
	50 in number.			
5.	Head Masters,Middle Schools,Cluster Resource Persons, & Asstt. resource Persons,I.C.D.S. Officers.	at Block	3 day Training June,1994.	_
	375 in number.			
6.	Journalist Social Worker Women activist,,Members of the Block level unit and Block level officers	B.E.O.Astt. Director,NFE at Block level.	l day Orientation June,1994	_
	180 in Number.		k	
7.	Headmasters, Primary Schools, Supervisors,NFE.	Resources Person Asstt.Resource Persons of Clust + Block Resource Centre - 1 at Cluster Resource Centre.	Training ters June,1994	Aims of DPEP, necessity, concepts Area, Environment Building social participation, MLL, institutional planning, School readiness Evaluation, special efforts for education of SC/ST and women Operation Black Board, Teache Empowerment Role Play, Chil Centred Teaching Methods, Teachin Material Preparation.

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1	2	3	4	5	
8.	Assistant Teachers and NFE Instructors.	Resource Persons, 7 day Asstt. Resource Training Persons of Clusters June,1994 + Block resource Centre-1 at Cluster Resource Centre.		_	
				- 	
	Members of V.E.C. panchayat Education Committee,Members of NGO's women activists, Aganwadi Workers.	Head Master of Middle School & Primary School at Village School.	l day Orientation June,1994.	As in Sl.No.2.	

Note:-

1. All the above programmes will be organised once a year.

2. Teachers, NFE Supervisors will have one day training `monthly meetings. at cluster level; besides the above intensive training mentioned above under Sl.No.8 *.

5.8 MANAGEMENT:

The Deputy Director and block Education offices are already over burdened. These would be totally inadequate to cope with the demands of DPEP.

To achieve the goals and target of the project a new management structure is being proposed at district and Block level. This would be a part and parcel of the existing educational set up in the district.

5.8.1 DISTRICT UNIT:

The district will have district unit of the Rajiv Gandhi Prathmik Shiksha Mission. This will be headed by the district Collector as the Chairman. CED of the Zila Parishad would be the Vice- Chairman. There will be a district Project Officer for DPEP who will be the member Secretary of the unit. District Level Officers like education, T.W.D. , women and child development, R.E.S., etc. would be the member. It will also have representatives of teachers, educationist , social workers and women.

5.8.2 BLOCK UNIT:

There shall be a Block unit of the state unit. S.D.O. will be the Chairman and the BEO the member Secretary.

5.8.3 DISTRICT MANAGEMENT STRUCTURE:

The district unit would act as Policy planning body and achieving community participation. The actual management will be done by a separate Project office having Project Co-ordinator, Assistant Project Co-ordinator, Assistant Engineer, Junior Engineer & Staff.

5.8.4 BLOCK MANAGEMENT STRUCTURE:

B.E.O. will be assisted by a full time Programme officer and support staff.

5.8.5 EQUIPMENTS:

The offices at district and Block level will be fully equiped. The district unit office will have photo copier, Electronic & ordinary type writers, calculators, fax machine, Intercom, Public Address system and V.C.R. etc.

The Block office will have type writer , Duplicators, P.A.S., etc.

5.9. PROMOTING STUDIES, INNOVATIONS & EXPERIMENTS:

There is a need to make certain studies and experiments in different areas of UPE .

- (i) Courses of Non-enrolment.
- (ii) Irregular attendance of students and teachers.

(iii) Retention/ Dropout.

(iv) Poor Achievement of Students.

(v) Teachers need for professional competency etc.

It will help in planning of our future programme. Teachers, Other Institutions, retired teachers etc. will be motivated to conduct studies and experiments. Training will be imparted to such willing teachers/ persons in educational studies and researches. Academic support and guidance will be given to them by the DIET.

For micro plans, N.G.O., Local Sefl- Govt. Bodies, Teacher Association & Educational Institutions will be given assistance out of D.P. Fund , DIET will be the nodal agency.

A brochure will be brought out by the DIET giving details of this programme.

* * *

B. NON-FINANCIAL INTERVENTIONS

5.10 MAKING THE PRESENT SYSTEM WORKABLE:

At present there is an imbalance in the (a) strength of the teachers. 170 teachers are surplus in some of the schools. During 1994. summer vacation such surplus be transferred to teachers may understaffed schools. Deputy Director of Education will take this action. The Govt. will be approached to fill up the existing vacancies in teaching and non-teaching cadre before the next session starts by the Deputy Director of Education and Principal, DIET will initiate the action.

(b) ELIMINATING TEACHER ABSENTEESM:

The V.E.C. and the Panchayat will inspect the schools. V.E.C. members will have vigilance over the regularity and punctuality of the teachers. V.E.C. will be formed by the end of May, 1994. ADIS and Headmaster, Primary Schools will initiate the action and complete it. ADIS will maintain a roaster of their inspection. B.E.O. will monitor their regular and proper inspection. Cluster centres in its

meetings will exert moral pressue upon teachers to maintain regularity and punctuality. Officers of other department will play positive role in toning up the regularity and punctuality during their official visits.

(c) Government buildings lkying unused will be identified by the ADIS and Headmasters by June 1994 so as to use them for Schools and ECCE Centers. Community will be encouraged for minor repairs at the time of Depawali.

(d) Ensuring Prescribed Number of Days per Year:

Deputy Director of Education has preapred a school callender for primary school in the proceeding year. It will be reviewed in the light of DPEP goals by the Deputy Director of Education before the next academic session.

5.11 ENVIRONMENT BUILDING FOR UPE:

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- (a) Door to Door contact specially with SC, ST family members will be made by the VEC members, activities and teachers every year.
- (b) The same team will make efforts for the girls education through personal contacts with the parent.

cont'd.2

- (c) Panchayat members will also make effortsin advocating the primary education
- (d) Gross root level workers of other departments will be requested, through their officers, to talk about enrolment in education while visiting in their areas.
- (e) It has been planned in D.P.G. that the officers going on their official tours will motivate the community especially of disadvantaged groups to send their children/wards to the schools.
- (f) Rally by the community, teachers and students will be organised every year.
- (g) Slogan's will be written on the walls in June by V.E.C. members and teachers.
- (h) Poster relating to environment building will be developed and exhibited by Education Department of the district.

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- (i) Folk songs relating to education have been composed. They will be sung in rallies and meetings.
- (j) The village/habitations which will work better will be appreciated at the block level in public meetings and through newspapers. ADIS will be nodal agency for it.
- (k) The total literacy campaign will be used in environment buildings.
- 5.11. GALVANISING AND EMPOWERING TEACHERS. WOMEN IN <u>THE COMMUNITY TO PLAY THEIR PIVOTAL ROLE IN THE</u> <u>UPE.</u>

5.11.1. IMPROVING TEACHER MOTIVATION AND MORALE:

B.E.O. will clear up personal claims and grievances in time. Deputy Director will take stock of it in its monthly meetings.

- (b) The teachers will prepare school plan in June every year. They may feel it as its own.
- (c) At the implementation stage of the DPEP programmes the teacher will be actively involved in its implementation, evaluation and review.

(d) Clusters RPs and ADIS/ Head Masters of Middle schools, VEC members will identify the good teachers. They will be given public and departmental recognition, on Teacher's Day.

5.11.2 WOMEN'S EDUCATION AND EMPOWERMENT:

Activists women will be identified by the teachers & ADIS to act as catalytic agents in this programme.

5.11.3 COMMUNITY MOBILISATION:

To day the community at large is a silent spectator. However, the success of the DPEP largely depends upon activising it. For it the following steps will be taken up by July,1994.

- 1. Formation of VEC.
- 2. Formation of activits group.
- Involving them in institutional planning, monitoring execution and evaluation.

5.13 UNIVERSAL ACCESS:

1. Planning for non-cognitive areas in education will be done by Block units

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2. Placing of *ECCE Centra* and Schools nearer with identical timings will be done.

- 3. Identify the schools in which timings will be changed to suit local conditions and the second states and the second states and the second states and the second states are second
- Some material of learning will be developed in local dialect by the DIET.

5.14 UNIVERSAL PARTICIPATION:

1. A.D.I.S.and V.E.C. will look after the regular attendance of the students.

5.15 QUALITY IMPROVEMENT IN GENERAL AND M.L.L. IN PARTICULAR

The students below the norms of M.L.L.
 will be given remedial teaching by the teachers.

- Different models of school time table for multiple class teaching will be framed and followed.
- 3. Physical education, SUPW & Arts will find due place in time table. B.E.O. will develop models. ADIS will monitor them.
- 5.16 Detailed Planning for different target groups will be planned by the DIET.

5.17 MANAGGEMENT REVAMP:

The Deputy Director's may delegate powers to B.E.O.s regarding write off of unused material, programmes as for smooth functioning of the write off and rationalisation of teachers by the end of the year.

5.18. Work done in the district regarding UPE such as studies, experiments, innovations be collected, studied and make use of them.

CHAPTER - VI

Costs and Funding

The total cost of the District Primary Education programme in TIKAMGARH district comes to Rs.2690.00 lakhs. The details are given in tables 6.1 to 6.2.15. The abstract of costs on each intervention are given at table.

Each strategy component/sub-component has been brokenup into the following heads of expenditure:-

Non-Re	curring Costs	Amount
i. iii. iv. v. vi. vii. viii. ix. x. xi.	Civil Works Professional fees. Furniture Equipment Educational Material Vehicles Books Local Fellowships Local training Studies NGOS	598.78 22.75 16.51 19.40 130.56 6.98 5.00 00.00 114.13 2.75 18.82

Recurring Costs

i.	Salaries	1396.39
ii.	Operation & Maintenance	259.83
iii.	Building Maintenance	98.13

Against each category is given the Unit cost in lakhs of Rupees and the Percent of Central assistance for that item of expenditure. At the bottom of each table is the total aggregate share of central and state funding.

Each table is spread over two pages and gives details of total cost and the state and central share of funding for each item of expenditure. The aggregate ratio of central to state funding for the entire project is 81:19.

The total cost on civil work is 22.26% and on management is 4.10% which is within DPEP norms.

The first year outlay is Rs.121.70 lakhs which is 4.52% of the seven year outlay.

The total recurring expenditure in the last year of project is Rs.41.75 lakhs.

RAJIV GANDHI PRATHNIK SHIKSHA MISSION

tikamgarh

	Tosle 40, 6.1.X	REVISION C MHSTER THE			CALCULATI	ONS	P4-EE DRUN	NI-199 4	
Out lay	Total 2690.00	1 121.70	2 388,36	3 557.20	4 425.27	5 372.59	6 399.17	7 425.71	•
Civi	1 works	4.52% 598.78	14.44	20.71% CENTRAL S		13.85%	14.84%	15.83	*
	gement	110.27	4.10		80.81%				
		NSSUMP 1107		BASIC VAR	INBLES				••
Total	Year> RCCESS	1	2	3	4	5	6	7	
190	No. of new PS	0.00.	60.00	63,00	67.00	0.00	0.00	0.00	nos.
380	New Teachers 4003	0.00	120.00	126.00	134.00	0.00	0.00	0.00	nes.
287	New NFE Centres	0.00	101.00	86.00	100.00	0.00	0.00	0.00	005.
0	New NEE Projects	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1105.
153	No of new building	0.00	70.00	80,00	3.00	0.00	0.00	0.00	nos.
168	No. of new rooms	0.00	35.00	30,00	43.00	0.00	0.00	0.00	nos.
168	New teachers (##)	0.00	35.00	90.00	43.00	0.00	0.00	0.00	nos.
	ENVIRONMENT BUILD	ING							
42	Multi-media campn.	6.00	6.00	6.00	6,00	6.00	6.00	6.00	blocks
34	Rwands to groups	0.00	5.00	6.00	5.00	6.00	6.00	6.00	blocks
42	Workshops/seminars	s 5 .00	6.00	6.00	6.00	6.00	6.00	6.00	blocks
	INPROVING QUBLINY								
51	Repairs - major	0.00	27.00	0.00	24.00	0_00	0.00	0.00	
7480	School Contingency & teaching matl.	y 934.00	994.00	1057.00	1124.00	1124.00	1124.00	1123.00	(total schools each year)
1	ECCE projects-new BRCs-leacher Ing. Management	0.00 6.00 6.00	1.00	0.00	0.00	0.00	0.00		enter total new projects to be opened (enter total blocks in year of opening (enter total blocks in year of opening

Tab.

	Tobler	10.6.2.4	2							
CI	OST RBST	RACT		· · · · ·						
ITEN	1 94-95	2 95-96	3 · 96-97	4 97-98	`` ` 5` 98-99	6 99-2000	^{ار} 2000-01	Total	% CENTRAL FUNDING	
UNIVERSAL ACCESS										
New Primary School	0.00	44.88	91.73	148.77	148.96	159.60	170.24	764.18	75.54%	577.25
New NFE Centres	0.00	11.00	20.28	33.05	33.35	35.73	38.11	171.52	75.48%	129.46
New NFE Projects	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00%	0.00
New Buildings	0.00	173.25	216.00	8.78	0.00	0.00	0.00	398.03	90.00%	358.22
Additional Rooms	0.00	40.04	124.08	103.64.	65.86	70.56	75.26	479.44	79.81%	382.65
NUIRDHHENT BUILDING										
Multi-media campai	1.50	1.65	1.80	1.95	2.10	2.25	2.40	13.65	100.00%	13.65
Awards to groups	0.00	0.55	0.72	0.65	0.84	0.90	0.96	4.62	100.00%	4.62
Workshops/seminars	0.06	0.07	0.07	0.08	0.08	0.09	0.10	0.55	100.00%	0.55
IMPROVING QUALITY										0.00
Repa in s	0.00	14.85	0.00	15.60	0.00	0.00	0.00	30.45	90.00%	27.41
School cont. &										0.00
teaching mat	18.68	21.87.	25.37.	29.22	31.47-	33.72	35.94	196.27	82.50%	161.92
ECCE	0.00	25.53	20.20	21.84	23.48	25.13	26.77	142.95	76.36%	109.16
leaining -Res. Cen	52.50	29.70	32.40	35.10	37.80	40.50	43.20	271.20	84.46%	229.07
CAPACITY BUILD										
DIE1 strengthening	17.90	6.49	4.38	4.75	5.11	5.48	5.84	49.94	96.29%	48.05
Nanagement	19.55	12.32	13.44	14.56	15.68	16.80	17.92	110.27	/6.14%	83,96
HIS	11.51	6.17	6.73	7.29	7.85	8.41	8.98	56.95	83.74%	47.69
Innovations										
TOTAL	121.70	388.36	557,20	425.27	372.59	399.17	425.71	\$690.00		2173.69
			- · · ·	•	•				80.814	

	Inflation Rejustee		********	! } ; ***********	********	****	,,,,,,,,,,,	******	*******	******	12 14 14 14 14 14 14 14 14 14 14 14 14 14	9.90	0.10	0.20	0.30	0.40	0.50	0.60	****
	NEU PRINARY SCHOOL	s ca	HPOHENI	8							1								
	No, of new PS No, of new teacher	'S		8,00 0,00	60.00 120.00	63.00 126.00	\$7.00 134.00	0.00 0.00	0.00 0.00	0.00 0.00	190.00 380.00								
							Nes.								Total				
		4 Un Assistance	it Cost	1 94-95	2 95-96	3 96-97	4 97-98	5 98-99	6 99-2000		Total	1 94-95	2 95-98	3 96-97	4 97-98	5 98-99	6 99-2000	7 - 1 2000-01	lotal
	Inflation Adjustme	nt		1 f 1								0.00	0.10	0.20	0.30	0.40	0.50	0.60	
808-5	ECURRING			7 2 1															
	Civil Vorks Protessional Fees	90.001 100.001	0.00 0.00	7 2 1 1							6.00 0.00	0.00 0.00	C. 00 0. 00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0 0
	Furniture	90.00%	C. 0I	0.00	120.00	126. 0 0	134.00	0.00	0.00	0.00		0.00	1.32	1.51	1.74	0.00	0.00	0.00	4
	Equipment Educational Matl.	90.00% 90.00%	0.00 0.10	; ; 0. 0 0	60.00	63.00	\$7.00	0.00	0.00	0.00	0.00 190.00	0.00 0.00	0.00 6,60	0.00 7.56	0.00 8.71	0.00 0.00	0.00 0.00	0.00 0.00	0 22
	Vehicles	90.003	0.00	1 U. UU	6V.QV	0J. VV	07.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.71	0.00	0.00	0.00	0
	Beok≤	90.00%	0.00	i 1							0.00	C_00	C. 00	0.00	0.00	C. 00	0.00	0.00	0
	Local Fellowships	100.00%	0.00	, t							0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0
	local training	100.001	0.00	t							0.00	C.00	0 .00	0.00	0.00	0.00	0.00	0.00	(
	Studies	100.00%	0.00	1				Ł			0.00	0.00	0,00	0.00	0.00	0.00	0,00	0.00	3
	HGOS	100.00%	0.00	* * *							0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	C
ICIR	L NGM-RECURRING	••••	0.00 0.00 0.00		• • • • • • • • • • • •			•••••				0.00	7.92	\$.07	10.45	C.00	0.00	C.00	23
RECI	RRING		0.00	į								0.00	0,00	0.00	0.00	0 00	0.00	0.00	
	Salaries	75.00%	0.28	0.00	120.00	246.00	380,00	380,00	380.00	380.00		0.00	36.96	82.66	138.32	148.96			738
	Operation & Htce.	75.00%	0.00	, I I								0.00	0.00	0.00	0.00	0.00	0.00	0.00	(
	Building maintenar		0.00	t 1								0.00	0.00	0.00	0.00	0.00	0.00	0.00	1
TOTA	L RECURRING	•••••		i		•••••	••••••					0.00		82.66				170.24	731
1018	[0.00		t F 1	••				•••••			1	44.88					170.24	76

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************	1 43 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	******	** ** ** ** *	*******	*******	****	* * * * * * * * * * * * * * * * * * * *		*******	****	11 <i>3</i> 181714	*******	************	********
8 1							¥							ł
1	0.10	0.20	0.30	0.40	0.50	0.68	1	0.10	0.20	0.30	0.40	0.50	0.60	
***********	*****	** ** ** **	*******	* * * * * * * * * * * *	*******	*****	***************	*************	*****	*******	** * * * * * * * *	* * * * * * * * * * * *	*******	**********
1							I I							•
t							t.							:

				Central S	hare				*			4	state Sha	6			
	1	2	3	4	5	6	1	Total	5 1	1	2	3	4	5	8	1	lotal
	94-95	95-96	96-97	97-58	98-9 9	99-2000	2000-01		4	94-95	95- 9 8	\$6-97	97-98	58-55	95-2000	2000-01	
		0.10	0.20	0.30	0,40	0.50	0.60		* + + +		0.10	0.20	0.30	0.40	0.50	Ç.60	
	0.99	0.00	0.00	0.00	0.00	0.00	0,00	0,00	1 1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0. D
	0.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.0
	0.10	1.19	1.36	1.57	0.00	0.00	0.00		i	0.00	0.13	0.15	0.1?	0.00	0.00	0.00	0.4
	0. 1 0	0.00	0.00	C.00	0.00	0.00	0.00	0.00	i.	0.00	0.00	0.00	0.00	6.00	0.00	0.00	0.0
	0.10	5,94	8.80	7.84	0.00	0.00	6.00	20.58	1	0.00	0.66	0.76	0.87	0.00	0.00	0.00	2.2
	0.10	0.00	0,00	0.00	0.00	0.00	0.00	0.00		0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.0
	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00,	0.00	0.00	0.00	0.00	0.00	0.0
	0.40	0.00	0.00	0.00	0.00	0.00	0.20	0.00	;	0.00	0.00	6.00	0,00	0.00	0.00	0.00	0.0
	0, 10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	Ű.00	0.0
	33.0	0.00	0.00	0,00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	0,10	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	0.80	7.13	8.15	9,41	0.00	0.00	0.00	24.70	1	0.00	0.79	0.91	1.05	0.00	0.00	0.00	2.1
	0. NC	0.00	0.00	0.00	0.00	0.00	0,00		1	0.00	0.00	0.00	6.00	0.00	0.00	0.00	
	0.00	27.12	61.99	103.74	111.72	119.70	127.68	552.55	1	0.00	9.24	20.66	34.58	37.24	39,90	12.58	184.1
	0.10	0.00	0.00	C.00	0.00	0.00	0. OC	0.00	1	0.00	C. CO	0.00	0 .00	0.00	C. 0C	0.00	0.0
	0.89	0.00	0.00	0.00	0.00	0.00	0. DC	0.00	1 1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	0.36	21.12	61.99	103.74	111.72	119.70	127.68	\$52.55	۰ - ۱	0.00	9.24	20.65	34.58	37.24	39.30	42.56	184.1
00	.0.10	34.85	70:16	113.15	111.72	119 70	127 58	5.1 7 .25	G.00	Q.00	13.03	21.57	35.83	37.24	39.30	 12 EC	126.3

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No. of new centres

0.00 101.00 86.00 100.00 0.00 0.00 0.00 287.00

					i	los.									lotal				
Ĥ	ł U ssistance	nit Cost	1 94-95	2 95-96	3 96-97	4 97-98	5 98-99	6 99-2000		Iotal	1	1 94-95	2 95-96	3 96-97	4 97-98	5 98-99	6 99-2000	7 2000-01	lota
Inflation Rojustmen	t		1 8 1 1								4 4 8 9	0.00	0.10	0.20	0.30	0.40	0.50	0.60	
NON-RECURRING			1								1								
Civil Works	90.00%	0.00	1							0.90	i	0.00	0.00	0.00	0.00	0.00	0,00	0.00	
Professional Fees	100.00;	0.00	t I							0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Furniture	90.00%	0.00	1							0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Equipment	90.00%	0.00	1							0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	1
Educational Natl.	90.00%	0.016	0.00	101.00	86.00	100.00	0.00	0.00	0,00		l t	0.00	1.78	1.65	2.08	0.00	0.00	0.00	ļ
Vehicles	90.00%	0.00	1.							0.00	-	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1
Books	90.001	0.00	L.							0.00	1 Suge 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	I
local Fellowships	100.00	0.00								0.08		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Local Training	100.00% 100.00%	0.00 0.00								0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Studiæs NGOs	100.00%	0.00) 1							0.00 0.00	,	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	
	100.003	0.00	1							0.00	1	0.00	U. UU	0.00	0.00	0.00	0.00	0.00	
TOTAL NON-RECURRING		0.00 0.00	I								ł	0.00	1.78	1.85	2.08	0.00	0.00	0.00	
RECURRING		0.00	1								1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Salaries	75.00%	0.052	0.00	101.00	187.00	287.00	287.00	287.00	287.00		1	0.00	5.78	11.67	19.40	20.85	22.39	23.88	10
Operation & Mtce.	75.00%	0/031	0.00	101.00	187.00	287.00	287.00	287.00	287.00		1	0.00	3.44	8.98	11.57	12.46	13.35	14.24	6
Building maintenan	75.00%	0.00	1									0.00	0.00	0.00	0.00	0.00	0.00	8.00	
TOTAL RECURRING			1					•			+ ·	0.00	9.22	18.63	30.97	33.35	35.7 3	38.11	11
TOTAL	0.00		1						*******			0.00	11.00	20.28	33.05	33.35	35.73	38.11	1

Centre % State % Total % Outlay 129.46 75.48% 42.05 24.52% 171.52 100.00%

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Central Share State Share 2 1 3 4 5 6 7 Iotal 1 2 3 4 5 6 7 lotal 94-95 95-96 96-97 97-98 98-99 95-2000 2000-01 96-97 97-98 98-99 99-2000 2000-01 94-95 95-98 0.10 0.20 0.30 0.40 0.50 0.60 0.10 0.20 G. 30 0.40 0.50 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 C. 80 0.00 0.00 0.00 0.00 0.00 0.00 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 6.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 00.9 0.00 1.60 1.49 1.87 0.00 0.00 Ô. OG 4.98 0.00 0.18 0.17 0.21 0.00 0.00 0.00 0.55 G. 00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 Û. OO 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 0,00 0.00 C. OO 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 ð. 00 0.00 0.00 0.00 0,00 0.00 6,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 A...... ••••• 1.50 1.49 1.87 0.00 0.90 0.00 <u>0.00</u> 4.95 0.18 0.00 0.17 0.21 0.00 0.00 0.00 0.55 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 15.67 0.00 4.33 8.75 14.55 16.79 17.91 78.00 0.00 1.44 2.92 4.85 5.22 5.60 5.97 26.00 0.00 2.58 5.22 8.67 S. 36 10.01 10.68 48,50 0.00 0.86 1.74 2.89 3.11 15.50 3.34 3,56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.06 0.00 0.00 0.00 0.00 0,00 0.00 9,00 0.00 6.92 13.97 23.23 25.01 26.80 28.59 124.51 0.00 2.31 4.65 7.74 8.34 8.93 9.53 41.50 _____ 0.00 8.52 15.45 25.10 25.01 28.80 28.59 129.46 0.00 0.00 2.48 4.82 7.95 8.34 0.00 8.93 9.53 42.05

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	NEW NEE PROJECTS		COKPO	INENT															
	ho, of sev project	s		0.00	0.00	0.00	0.90	0.00	0.00	8,00	0.00								*
							hos.								lotal				
	;	t Uni Assistance	t Cost	1 94-55	2 95-96	3 96-97	4 97-98	5 98-59	6 99-2000	7 2000-01	lotal -	1 94-95	2 95 - 96	3 98-97	4 97-98	5 98-99	6 99-2000		lotal
	Inflation Adjustme	nt	1									0.00	0.10	0.20	C. 30	6.46	0, 50	0.60	
NUÞ- E	CHREINE		1								1 1 1								
	Civil Werks	90.00%	0_20								0.00	0.00	0.00	0.00	Ũ. DO	0.60	0, 00	0.00	0.(
	Professional Fees		0.00								0.00	6.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	furniture	90.00%	0.00								0.00	0.00	9.00	0.00	0.00	0.00	0.00	0.00	9.1
	Equipsent	90.00%	0.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Educational Matl.	90.001	1								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Vehiclet	90.001	0.00								0.00	0.00	0.00	0.00	C. 0C	6.00	0.00	0.00	Ş. (
	Books		0.00								0.00	0.00	0.00	0.00	0.00	0.00	<u>0.00</u>	0.00	0.0
	Local Fellowships		0.00								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Local Training		0.00								0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.0
	Studies		0.00 ;								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Q. (
	160s		0.00 ¦								0.00	0.00	G. 00	0.00	0,00	0.00	0.00	0.00	0.(
10181	NON-RECURRING		0.00 C.00								•	0.00	0.00	0.00	0.00	0.06	0.00	0.00	0,0
r e cur	RING		0.00 !								,	0.00	0.00	0.00	ə. oo	0.00	0.00	0.00	
	Salaries		3.50	0.00	0,00	0.00	0.00	0,00	0.00	0.00	1	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0,0
	Operation & Mtce.		8.35	b . 00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Building maintenan	75.00%	0.00									0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
TOTAL	RECURRING		1									0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.(
TOTAL		0.00	5 1 1		•••••							0.00	0.00	0.00	0.00	0.00	0.00	0.00	
18.87.87 DH 77.9	000		1								1								
UNDING BY SOU		entre	i State	\$	lotal	ł													

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Central Share State Share 1 2 3 1 5 6 7 Iotal 1 2 3 4 5 £ 7 ĭotal 94-95 95-96 96-97 97-98 98-99 99-2000 2000-01 96-97 97-98 98-99 95-2000 2000-01 94-95 95-96 0.10 0.20 0.30 0.40 0.50 0.60 0.10 0.20 0.30 0.40 0.50 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. **08** 0.00 0.00 ١ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.06 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 J.00 0.00 0.00 0.00 0.00 0.00 0.08 0.00 0.00 0.00 0.00 C. 00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 0.00 0.00 0. OE 0.0E 0.00 0.00 0.00 0. OG 0.00 0.00 8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.08 0.08 0.00 0.00 6.00 0.00 0.00 0.00 0,00 0.00 0. **0**0 0.0G 0.00 0.00 0.00 0.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.08 0.00 0.00 0.00 0.00 0.00 0.00 0,60 0.00 0.00 0.00 0.00 C. OO 0.00 0.0C 0.00 0. O**i** 0.00 0.00 0.00 6.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.08 0.00 0.00 0.0G 0,00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. OT 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. **De** 0.05 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. OR 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. ÓØ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. **01** 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.00 ê **0. 0**0 0.00 0.00 0.00 0. O**r** 0.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.80 0.00 0.00 0.00 0.02 0.00 0.00 ----------------****** -----.... --------0.00 0.00 0.00 8.00 0.00 0.08 0.00 0.00 0.00 0.00 0.00 D.00 0.00 0.00 0.08 0.00 ---------......... 0.00 0.00 0.00 0.00 0.80 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 0.0C 0.00 0,00

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NEW BUILDINGS	to	IPONENT																	
He of new buildings				0.00	70.00	80.00	3.00	9.00	0.00	0.00	153.00								
							Nos.	_							lotal				
fis	3 Un Sistance	t Cost		1 14-95	2 95-96	3 96-97	4 97-98	5 98-99	5 99-2000		letol	1 94-95	2 95-96	3 96-97	4 97 -9 8	5 98-\$9	8 99-2000		lotal
Inflation Adjustment			1								1	0.00	0.10	0.20	0.30	0.40	0.50	0.60	
HON-RECURRING			1 1 1								· •								
	90.05; 100.00;	2.25 6.00	1 1	01.00	70.00	80.00	3.00	0.00	0.00	0.00	153.00 0.00	0.00 0.00	173.25 0.00	216.00 0.00	8. 78 0. 00	0.00 0.00	0.00 6.00	0.00 0.00	
	90.001	0,00	1 1 1								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
· ·	90.00%	C. 00	1								0.00	0.00	0.00	0.00	0.00	0.00	0.00	C.00	0
	90.00% 90.00%	0, 00 0, 00	1								0.00 0.00								
	90.00	0.00	1								0.00								
-	100.00;	6.00	1								0.00								
•	100.00% 100.00%	0.00 0.00									0.00 0.00								
NGO'S 1	100.00%	0.00	1 1 1								0.00					ł			
TOTAL MON-RECURRING	•••••	0.00 0.00	•				••••••					0.00	173.25	216.00	8.78	0.00	0.00	0.00	398
RECURRING		0.00 0.00	ţ								1	0.00	0.00	0.00	0, 00	0.00	0.00	0.00	
Salaries	75.001	0.00	, , ,								1				0.00				
•	75.00%	0.00	:																
Building maintenan	15.002	0.00																	
TOTAL RECURRING			•			د						0.00	0.00	0.00	0.00	0.00	0.00	0.00	G
TOTAL	0.00		1									0.00	173.25	216.00	8.78	0.00	0.00	C.00	398

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				Central S	bare				I F				State Sha	r e			
	1 94-95	2 95-95	3 98-97	4 97-98	5 98-99	6 99-2000		Total	1 1 1	1 94-55	2 95-98	3 96- 9 7	4 97-98	5 98-99	6 95-2000		Istol
		0.10	0.20	0.30	0,40	0.50	0, 60		• • • •		0.16	0.20	0.30	0.40	0.50	0.80	
	0,00 0,00	155.93 0.00	194.40 0.00	7.90 0.00	0.00 6.00	0.00 0.00			4 1 1 1	0.00 0.00	17.32 0.00	21.60 0.00	0.88 0.00	0.00 0.00	0.09 0.00	0.00 0.00	
	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00		1 5 6 1 7	0.00 6.00	0, 00 0, 00	0.00 0.00	0.00 C.00	0:00 0.00	0.00 0.00	0.00 0.00	
									1 1 1 1								
									1 4 7 1								
•									1 1 1 1 							· • • • • • • • • • • • •	
	0.00	155.93	194,40	7.90	0.00	0.00	0.00	358.22		0.00	17.32	21.60	G. 88	0.00	0.00	0.00	39,80
	6.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	
									5 								
•	8.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	: -	0.00	0.00	0.00	0.00	0.00	0. OC	0.00	0.00
0	0.00	155.93	194.40	7.90	0.00	0.00	0.00	358.22	0.00	0.00	17.32	21.60	0.88	0.00	0,00	0.00	39,80

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Teb. 6.2.5

ROBITIONAL ROOMS COMPONENT No. of new rooms 13.00 - 9.00 0.00 168.00 8.00 35.00 90,00 0.00 Ho, of new teachers 0.00 158.00 6. 60 35.00 90.00 43.08 0.00 0.00 Nos. lotal Unit Cost ł 1 2 3 5 6 1 lotal 2 3 5 б 1 4 1 lotal Assistance 34-95 95-96 96-97 97-98 98-99 39-2000 2000-01 94-95 95-9£ 96-97 97-98 98-99 99-2000 2000-01 Inflation Adjustment 0.00 0.10 0.20 0.30 0.40 0.50 8.60 NON-RECURRING Civil Works 90.00k 0.75 0 00 35.00 90,00 43.00 0.00 0.00 0.00 168.00 0.00 28.88 81.00 41.93 0.08 151.80 9.00 0.00 Professional Fees 100.00% 0.00 0.00 0.00 0.00 0.00 0,80 8.00 0.00 0.00 0.00 90.00% 168.00 Furniture 0.01 0.00 0.56 0.00 35.00 90,00 43.00 0.00 0.00 0.00 0.39 1.08 0.00 0.00 0.00 2.02 Equipment 90.00% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0,00 Educational Natl. 90.001 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Vehicles 90.00k 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Books 90.001 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00% Local Fellowships 0.00 0.00 0.00 0.00 0.00 0.00 0,00 0.00 0.00 0.00 Local Training 100.00% 0.00 0.00 0.00 0.00 0.00 C. 00 0.00 0.00 0.00 0.00 Studies 100.00% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00% 0.00 HGOS 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -----0.00 . -----TOTAL HOM-RECURPING 0,00 0.00 29.26 82.08 42.48 \$.00 0.00 0.00 153.82 0.00 RECURRING 0.00 0.00 0.00 0,00 0.00 0.00 0,00 0.00 Salaries 75.00% 0.28 35.00 125.00 168.00 168.00 168.00 168.00 0.00 0.00 10.78 42.00 61.15 65,86 70.56 15.26 325.61 Operation & Htce. 75.00% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Building maintenan 75.00% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 ----TOTAL RECURRING 0.00 10.78 42.00 \$1.75 65.86 10.56 75.26 325.61 TOTAL 0.00 0.00 40.04 124.08 103.64 \$5.86 70.56 75.28 475.44 I 1 FUNDING BY SOURCE Centre State < Total ł 382.65 Outlay 75.81: 96.79 20.191 479.44 100.001

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1			1	Central S	hare				1				State Sha	re			
t 1	1	2	3	4	5	5	1	lotal	1	1	2	3	4	5	6	?	Total
1 1 1	94-95	95-96	96-97	97-98	98-95	99-2000	2000-01		1	91-95	95-96	96-97	97-98	98-99	99-2000	2000-01	
5 1 1 5		0.10	0.20	0.30	0, 40	0.50	C. 60		8 8 8		0.10	0.20	0.30	0.40	0.50	0.60	
									1 1			ì					
•	0.00	25. 9 9	72,90	31,13	0.00	0.00	0.00	136.62	1	0.00	2.89	8.10	4.19	0.00	0.00	0.00	15.18
1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	C. 00	0.00	0.00	0.00	6, 00	0.00	0.00
•	0.00	0.35	0.97	0.50	0.00	0.00	0, 00	1.82	1	0.00	0.04	0.11	0.06	0.00	0.00	0.00	0.20
f f	0.00	0.00	Ĉ. 00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	C. 00	0.00	0.00	0.00	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	t.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0. 0 0
1	0.00	0.00	0,00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
t 1	0.00	0.00	0,00	0.00	0.00	0.00	0,00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0,00
4 3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	l l	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.00
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ŧ (\$	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0,00	-	0.00	0,00	0.00	0.00	0.00	0.00	6.00	0.60
1	0.00	26.33	13.81	38.24	0.00	0.00	0.00	138.44		0.00	2.93	8.21	4.25	0.00	0.00	0.00	15.38
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00		1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
F	0.00	8.09	31,50	45.86	49.39	52.92	56.45	244.21	1	0.00	2.70	10.50	15.29	16.46	17.64	18.82	81.40
t t	0.00	0.00	0.00	0.00	0.00	0.00	6,00	8.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
L 	- 0.00	0.00	0.00	0.00	0.00	0.00	0.90	9.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
1	0.00	8.09	31.50	45.86	49.39	52.92	58.45	244.21	; -	0.00	2.70	10.50	15. 29	16.48	17.84	18.82	81.40
0.00	0.00	34.42	105.37	84.10	49.39	52.92	58.45	382.65	: - 0.00	0.00	5. 6 2	18.71	19.54	16.46	17.64	18.82	96.79

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Tab. 6.2. 6

No, of campaigns (one per block)			6.00	6.00	6.00	6.00	6,00	6.00	5.00	42.00								
						Nos.								lotal				
Rs	‡ Un sistance	it Cost	1 94-95	2 95-96	3 96-97	i 97-98	<u>5</u> 98-99	£ 39-2000	7 2090-01	Total	1 94-95	2 95-98	3 96- 3 7	4 97-98	5 98-99	6 99-2000		letai
Inflation Adjustment		, , , ,									0.00	0.10	0.20	0.30	0,40	0.50	0.80	
MON-RECURRING		ł																
Civil Works	90.001	0.00								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0
Professional Fees Furniture	100.00% 90.00%	0.00		1						0.00	0,00	0.00	0.00	0,00	0.00	0.00	0.00	Ç
Equipment	90.001	0.00		:							I							
Educational Natl.	90.00%	0.00																
Vehicles	90.001	0.00																
Books	90.00	0.00									1							
	100.001	0.00																
•	100.00% 100.00%	0.00 { 0.00 }																
NGOS	100.00%	0.25	6.00	6.00	£.00	6.00	6,00	6.00	8, 90	42.00	1.50	1.85	1.80	1.95	2.10	2.25	2.40	13
TOTAL NOM-RECURRING	••••	0.00 ¦ 0.00		ķ		•••••				••••••••	1.50	1.65	1.80	1. 95	2.10	2.25	2.40	13
RECURRING		0.00 0.00 ;									0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	75.00%	0.00 ;									1							
•	75.00% 75.00%	0.00 0.00											# 1					
TOTAL RECURRING		i								k	0.00	0.00	0.00	0.00	0.00	0, 00	0.00	0
TOTAL	0.00	t		• • • • • • • • • • • • • • • • • • • •	••••••	••••••				*********	1.50	1.65	1.80	1.\$5	2.10	2.25	2.40	13

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Celer

1				Central SI	hare				1			1	State Shar	i e			
4 1 1 1 1 1	1 94-95	2 95-98	3 96-97	4 57-58			7 2000-01	Total	5	1 94-95	2 95-56		4 97-98		5 55-2000		
1 1 1 1		0.10	C. 20	0.30	0,40	0.50	0.60		1 1 1		C. 10	C.2C	0, 30	0.40	C. 50	0.80	
121	0.00 0.00	0.00 C.00	0.00 0.00	0.00 C.CC	0,00 0,00	0.00 6.00		0.00 0.00	1 1 2 1 1 1	0.00 6.00	0. 00 0. 00	0.00 0.00	0,00 0,00	0.00 0.03		0.00 0.00	0.00 0.00
4 9 9 1 1									9 								
1	1.50	. 1.65	1.80	1.95	2.10	2.25	2.40	13.65) ((() () () ()	0.00	6, 00	0.00	6. 00	0.00	0. 00	f 0.00	C. 00
1	1.50	1.65	1.80	1.95	2.10	2.25	2.40	13.65	i -	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0, 00
	0. 0 0	0.00	0.00	0.00	0.00	0.00	0.00		3 8 8 8 8 8 8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
8 3 	0,00	0.00	0.00	0.00	0, 00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	6.00	0.00	0.00	C. 00
0.00 (545	1. 50	1.65	1.80	1.95	2.10	2.25	2.40	13.85	0.00	0.00	D . 00	0.00	0. OO	0.00	0.00	0.00	0.00

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Clab. 6.2.7.

No. of awards (blocks)			0.00	5.00	6.00	5.00	6.90	6.00	5,80	34.00								
(DIOCKS)						Hos.								lotal				
As	≹ Un isistance	it Cost	1 94-95	2 95-96	3 96-97	4 97-98	5 98-9 9	6 99-2000		lotel :	1 94-95	2 95-96	3 96-97	4 97-98	5 98-99	6 95-2000		To
Inflation Adjustment		1 1								1	0.00	0.10	0.20	0.30	0,40	0.50	0.60	
NON-RECURRING										4 1 1								
Civil Works	90.001	0.00								0.00								
Professional Fees Furniture	100.00%	0 00 1								0.00								
Equipment	90.001 90.001	0.00								0.00								
Educational Natl.	90.00%	0.00								0.00								
Vehicles	90.001	0.00								0.00								
Books	90.00	0.00								0.00								
Local Fellowships	100.00%	0.00								0.00								
Local Training	100.00	0.00								0.00								
	100.00%	0.00								0.00								
	100.00:	0.10	0.00	5.00	8.00	5.00	6.00	8. 0 0	6.00	34.00	0.00	0.55	0.72	0.65	0.84	0.90	0.96	
TOTAL NON-RECURRING	ł	0.00	*********			•••	•••••			1	0.00	0.55	0.72	0.65	0.84	0.90	0.36	
A	۹,	0.00														• • • •		
RECURRING	10 001	0.00								1	0.00	0.80	0.00	0.00	0.00	0.00	0.00	
Salaries Operation & Ntce.	75.001 75.001	0.00 0.00								1								
Building saintenan	75.001	0.00																
	13.001	v. vv i i																
IDTAL RECURRING		,								,	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
TOTAL	0.00	1								1	0.00	0, 55	0.72	0.65	0.84	0.90	0.98	••••

Cont.

4.62 100.003 0.00 0.003 4.62 100.003

Outlay

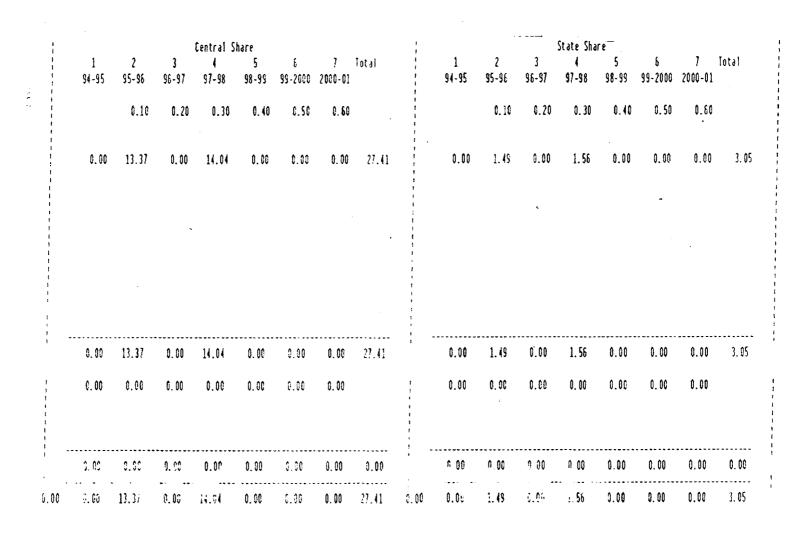
			1	Central SI	hare				l N				State Sha	5			
	1 94-95	2 95-98	3 96-97	4 97-98	5 98-99	6 99-2 0 00		Total		1 94-95	2 85-86	3 96-97	4 97-98	5 98-99	\$ \$\$-2000	7 T 2000-01	otal
		0.10	0.20	0.30	0, 10	0.50	0. 60		с 8 8 8 8 8 8 8 8 8 8 8 8		0.10	0.20	6.30	£.40	0.50	0.60	
									4 7 5 8 8								
									1				- - -				
	0,00	0.55	0.72	0.65	0.84	0.90	0, 96	4.62	4 8 1	0.00	0,00	0.00	8,00	0.00	0.00	0.00	0.0
-	0.00	0.55	0.72	0.85	0.84	0.90	0.96	4.82	1	0.00	0.00	0.00	0,00	0.00	C. 00	0.00	0.0
	0.00	0.00	0. OC	0.00	C. OC	0.00	C. 00		1	0.00	0.00	0.00	0.00	0.00	C. 00	0.00	
							1 1		1 1 1 1								
-	0, 00	0.00	0.00	6.00	0, 00	0.00	0.00	0.00	-	0.00	C. 00	0.00	0.90	0.00	0.00	0.00	0.0
- 00	0.00	0,55	0.72	0.65	0.84	0,90	0, 96	4.62	0,00	0.00	0.00	0.08	8,00	0.00	0, 00	0.00	0.0

Ta Good

Nos.			6.00	6.00	5.00	5.00	6.06	6.90	5.89	42.00								
					1	los.		``						lotal				
•		it Cost	1	2 95-96	3	4 97-98	5	8 99-2 98 0	J	iotal	1 94-95	2 95-96	3 96-97	4 97-98	5 58-99	6 99-2000	7 7	letal
n:	ssistance	1	94-95	32-20	96-97	31-30	98-55	33-2980	2000-01		34-33	30-26	30-37	31-36	30-33		2009-61	
Inflation Adjustmen	t					•					0.00	0.10	0.20	0.30	0.40	0.50	0.60	
NOM-RECURRIME											1 2 1							
Givil Borks	90.001	0.00								0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.
	100.002									0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	٩.
Furniture	90.00%	0.00				•												
Equipment	90.00% 90.00%	0.00									1 I					t		
Educational Hatl. Vehicles	90.00% 90.00%	0.00 0.00									1 1							
Books	90.00%	0.00				`					1 f							
Local Fellowships	100.003	0.00									t I							
,	100.001	0.00				• ,					1 1							
Studies	100.08%	0.00									1							
NEOs	100.00%	0.01	6.00	6.00	6.00	5.00	6.00	6.00	6,00	42.00	0.06	0.07	0.07	0.08	0.08	0.09	0.10	0. 1
- 10181 NON-RECURRING		0.00 ¦ 0.00			•••••	••••••• *	•••••	• • • • • • • • • •	•••••		; 0.08	0.0?	0.0?	0, 08	0.08	0.09	0.10	 0. '
		0.00				•),		
RECURRING		0.00				•					; 0.00	0. DC	0.00	0.00	0.00	0.00	0.00	
Sataries	75.001	0.00									6 2							
Operation & Mtce.	75.00%	0.00				-					1							
Building meintenan	75.00%	0.00 ;				* *					1 1 1							
TOTAL RECURRING		1				,				••••••	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.
- Ioīrl	0.00	1			•••••••••• •	••••••••	*******		••••••		0.01	0.07	0.0?	0.08	0.08	0.09	0.10	0.4
		i									t 1							
6 BY SOURCE				11	•													
Cut}ay	entre 0.55	\$ State 100.00% 0	; .00 0.00;		; 100.00;													
UULIAY	0.00	100.003 0	.00 0.00%	0.00	100.001												+	

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REPRIRS	0	NPONENT																
Hajor repairs -nos.			0.00	27.00	0,00	24.00	0.09 .	0.00	0.00	51.00								
						los.								Total				
Ĥ	i Un ssistance	it Cost	1 94-95	2 95-96	3 96-97	4 97-98	5 98-99	6 99-2000		lota]	1 \$4-95	2 95-96	3 96-97	4 97-98	5 98-99	6 99-2000		Total
Inflation Adjustmen	t	1								1	6.00	0.10	0.20	0.30	0,40	0.50	0.60	
NOM-RECURRING		1																
Civil Norks	\$00.00	0.50	0.00	27.00	6.00	24.80	8,00	0.00	0.00	51.00	0.00	14.85	0.00	15.60	6.00	0.00	0,00	30, 4
Professional Fees Furniture	100.001 90.001	0.00 0.00												١				
Equipment	90.00%	0.00								1								
Educational Hatl.	90.00%	n.00								1								
Vehicles	90.001	00.3								1								
Books	90.001	0.00								1								
	100.001	0.00								t i								
•	100.001	0.00								4								
	100.00	0.00								1								
	100.001	0.90 0.00															-	
TOTAL NON-RECURRING		0.00				•••••				1	0.00	14.85	0.00	15.60	0.00	0.00	0.00	30.4
		0.00											0.00	15.00	0.00	v. vv	0.00	JV. 4
RECURRING		0.00								1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Salaries	?5.00t	0.00 ;								*								
Operation & Mtce.	75.00%	0.00								ti								
Building maintenan	75.002	0.00								1 1								
TOTAL RECURRING		I ,									0.00	0.00	0.00	0,00	0.00	0.00	0.00	0.0
ICTAL	6.00	i F	********								0.00	14.85	0.00	15.60	0.00	0.00	0,00	30.4
Y SOURCE										4 1								

Centre & State & Total & Outlay 27.41 SC.001 3.05 10.003 30.45 100.001

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				Central SI	tare				1			•	State Sha	re			
	1 54-99	5-35 5-55	3 58-97	4 97-98	5 58-55	6 99-2000	? 2006-01		8 8 8	1 54-95	2 \$5-\$E	3 \$6-\$?	4 57-58	्र \$8-85	6 55-2000) 2000-01	
1 1 1 1		0.10	0.20	6.30	0,40	0.50	0.60		4 4 1		0.10	0.20	0.30	0.40	0.50	0.66	
8 6 8 8 8	0. 00	11,37	0.00	14.04	0, 00	0.00	0.00	27.41	8 1 1 1	0.00	1.49	0.00	1.58	0.00	<u>8.</u> 00	0.00	<u>.</u> 91
5 1 1 1 1 1									3 * * *								
(, , ,																	
1 1 1 1 1		Ł							• •								
	0,00	13.37	0.00	14.04	0. 96	9.00	0.00	27.41		0.00	1. 19	\$.00	1.55	0,00	0,00	0.00	
3	0.00	0.00	0,00	0.00	0.00	0.00	0,00		2 	0.00	0.00	0.00	6.00	0.00	0, 00	0.00	
8 •									1 1 1								
• •	0.00	G. O G	0, 80	0.00	0.00	0.00	C. 00	0.00	•	0.00	G. 00	0.00	0.00	0.00	0.00	0.00	0.5
0.00	5. DO	13.3?	C. 00	14.04	0.00	0.00	C. 00	27.41	0.00	0.00	1.49	0.00	1.55	0.00	0,00	0.03	3.6

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Clark Garan

	HOOL CORTINGENCY Teaching Naterial		OHPONENT	934, 00	994 NA	1057 06	1124.00	1124 00	1124 00	1123 00	7480 86								
				334.00	534.00	1034.00	1100.00	1124.00	1124.00	1105.00	1400.00								
					_		Nos.				•				īotal	_			
	R	2 U Issistance	nit Cost	1 94-95	2 95-98	3 96-97	4 57-98	5 98-99	6 99-2000	/ 2000-01	Total	1 9⊀-95	2 95-96	3 96-97	4 97-98	5 98-99	6 59-2000		letal
In	flation Adjustmen	it	1									03.3	0.10	0.20	0.30	0.40	0.50	0.50	
NOR-PECURRI	NG										1	1							
	vil Vorks	90.0C%	0.00								0.00	9.00	0.00	0.00	0.00	0.00	0.00	0.00	G. (
	ofessional Fees	100.001	0.00		I						0.00								
	rniture	90,001	0.00								0.00								
	uipment ucational Natl.	90.00% 90.00%	C.00 G.01	934.00	001.00	1057 00	1124.00	1124 00	1104 00	1122 86		5.0	10.93	17 60	14 (1	16 74	10.00	17 67	^ 0
	hicles	90.00%	C. CC	534.00	334.00	1057.00	1124.00	J124.UU	1124.00	1120.00	C.00	9.34 0.00	0.00	12.68 0.00	14.61 C.OC	15.74	16.88 0.00	17.97 0.00	58. D.
	oks	90.001	0.00								0.00	C.00	0.00	0.00	0.00	0.00	0.00	0.00	0. 0.
lo	cal Fellowship:	100.00%	0.00								0.00	0.00	0.00	6.00	0.00	0.00	0.00	0.00	G.
lu	cal Training	100.00%	0.00								0.00	9,66	0.00	0.00	0.00	0.00	0.00	0,00	Û.
	udies	100.001	0.00	1	:						0.00	0.00	C. 00	0.00	0.00	0.00	0.00	0.00	٤.
HC No	-	100.00%	0,00 0,00	2 9 1	ķ						0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.00	C.
TOTAL HON-R			0.00 0.00 0.00			••••••					•••••	9.31	10.93	12.68	14.61	15.74	16.86	17.97	98.
RE CURRING			5.00									0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	laries	75.001	0.00									0.00	0.00	0.00	0.00	0.00			0.
00	eration & Atce.	75.00%	4																
80	ilding maintenan	75.00%	0.01	934.00	994.OC	1057.00	1124.00	1124.00	1124.00	1123.00		\$.34	10.93	12.68	14.61	15.74	16.86	17.97	\$8.
TOTAL RECUR												9,34	10.93	12.68	14.61	15.74	18.86	11.97	98.
TOTAL		0.00										18.68	21.87	25.37	29.22	31.47	33.72	35.94	196.
BY SOURCE			1									l . *	3.5	£ /	L.	*, . 3	•		1.0
	1	entre	tate State		lotal	•													10

t ,			1	Central S	hare				1			1	State Sha	re			
1 8 1 1	1 94-95	2 95-98	3 58-57	4 97-98	5 58-99	C 99-200C		lotal	6 8 3 5 4	1 94-95	2 95-96	3 96-97	4 97-98	5 98-95	6 95-2000	? 2000-C1	ietal
t T E E		0.10	0.20	0.30	0,40	0.50	0.60		3 9 9		0.10	0.20	C. 30	0.40	0.50	0.80	
f t t t 1	0.00	0.00	0.00	0.00	0.00	0.00	0.99	0.00	8 2 8 3 3	0.00	Û. 0 0	0.00	0.00	0.00	0.00	0.00	9, 00
	8. 41	9.84	11.42	13.15	14.16	15.17	16.17	88.32	8 8 1 1	0.93	1.08	1.27	1.46	1.57	1.69	1.80	S. 81
	C, 00	0.00	0.00	6.00	0. OC	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	C.00	0.00	0.00	C. 65
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5 1	0.00	0.00	0.00	0,00	0.00	Q. 00	0.00	0, 99
	0.00	0.00	0.00	0.00	0.00	C.OC	0.00		4	0.00	0. 0 0	0.00	0.00	0.00	C. 00	0.00	6.66
	0.00	0.00	0.00	0.00	0.00	9,00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.0C 0.00	0.00 0.00	1	0.00 0.00	C. DO 0. DO	0.00 0.00	0,00 0,00	0.00	C.CO 0.00	G. 00 0, 00	0, 00 0, 36
-	••••••	· • • • • • • • • • • • • • • • • • • •	••••••		· · · · · · · · · · · · · · · · · · ·				· · .	•••••	•••••	•••••	•••••	ł			¥. ¥¥
	8,41	9.84	11,42	13,15	14,18	15.17	16.17	88.32		0.93	1.09	1.2?	1.46	1.57	1.59	1'.80	5.81
	0.00	0.00	0.00	.0.00	0.00	11.1	0.00		*	0.00	0.00	0.00	0.00	0.00	0.00	0.60	
ł	0,00	0.00	0,00	0. 0 0	0.00	0.00	0. 0 0	0.00	5 1	0.00	0,00	0.00	0.00	0.00	0.00	0.00	0.20
 	7.01	8.20	9, 51	10.98	11,80	12.65	13.48	73.60	1 1 1 1 4	2.34	2.73	3.17	3, 65	3.93	4.22	4.45	24.53
, -	7.01	8.20	9.51	10.95	11,80	12.85	13.48	73.60	0,60	2.34	2.73	3.17	3. 85	3.93	4.22	4.49	24.53
.00	15.41	18.04	20, 93	24.11	25. 9 8	27.82	29.85	151.92	0.00	3.21	3.83 ,	4.44	5.11	5,51	5. 90	6.29	34.35

£00£																		
No, of Prøjects-m (200 schøels)	64		0,00	1.00	0.00	0.00	0.00	0.68	0. CĐ	1.00								
irg.costs	Year 1	1.92 Year 2,1	B. 0.51			les.								ō č				
		nit Cest	i	í Na na	3	•	5	{		is le fo		2	3	ć	I.	٤		lotal
	Assistance	1 1	94-95	95-96	96-97	37-38	38-95	99-2000	2866-61		94-95	95-98	96-97	9) - SF	98-39	99-2000	2000-01	
Inflation Bdjusta	ent	1 1 1								2 1 1	0.00	0.10	0.20	0, 30	0.40	0.50	0.60	
ham-recurring		1																
Civil Verks	90.001	0.00								0.00	0.00	0.00	0.00	0,00	E.60	0.00	0.00	C. 01
Professional Fees	109.00%	0.00								0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	0.0
Furniture	90.001	3. 02	0.00	1.00	0,00	0.00	0.00	0.00	8.00	1.00 ;	0.00	3.32	6.00	0. CC	0.00	0.00	0.00	3.3
Equipment	90.00%	0.00								0.00	0.00	0.00	0.00	0.00	0.00	0.00	C.00	0.00
Educational Hatl.	S0.001	2.03	0. ÓG	1.00	0.00	6.00	0.00	0.00	Ő. 06	1.00	0.00	2.23	0.00	G. 0C	0.00	0.00	C.0C	2.2
Vehicles	S0.001	0.00								1 1								
Eooks	90.00i	C. 00 ¦								*								
Local Fellowships		0.00								f								
cocal Training	100.00%	0.00 ;									0.00	1. 92	0.51	0.51	0.51	0.51	0.51	€, €,
Studies	100.00	0.00								•								
160:	100.001	0,00 ¦ 0,00								1								
TOLEN AL MORE THE		0.00								ł	0.00	7.48	0.51	0.51	0.51	0.51	0.51	40.0
5/ CHARTE/		0.00								,								
PICHRPING Calaries	75.00%	0.00 (14.40 ;	0,00	1.00	1 00	1 00	1 00	1.00	1.66	1	0.00	0.00 15.84	0.00 17.28	0.00	0.00	0.00	0.00	
Deration & Mice.		2.01	0.00	1.0C 1.8C	1.00 1.00	1.00 1.00	1,00 1,00	1.00 1.00	1.00 1.00	5	0.00 0.00	2.21	2.41	18.12 2.81	20.16 2.81	21.60		118.6
Building saintenai		0.00	0.00	1.00	1.00	1.00	1.00	1.40	:	1	0.00	2.21 0.00	0.00	2.01 0.00	2,61 0,00	3.02 0.00	3.22 0.00	
GUI (CINŲ BAINKENA)		0.00	· · · · · · · · · · ·		· • • • • • • • • • • • • • • • • • • •	; ; ; , , , , , , , , , , , , , , , , ,						U. UU	¥.¥V	v. v:	0.00		0.00	t.v
TOTAL RECURRING		3									0.00	18.05	19.69	21.33	22.97	24.62	26.28	132.5
1618:	0.00	1 + + ;								۱	0.00	25.53	20.20	21.84	23.48	25.13	78 77	142.9

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Outlay 109.16 76.361 33.79 23.641 142.55 100.001

				Central S	hare				1				State Sha	C 8			
	1 SK 95	2 95-9F	3 \$E-\$?	4 \$7-58	5 22-86	£ 95-2000	? 2000-01	lotai	1 1 1 1	1 54- 9 5	2 95-96	3 96- 5 7	1 97-98	5 98-95	E 55-200C	? 2000-01	lotal
		0.10	0.20	0.30	0.40	0.50	C. 60		1		C. 10	6.20	0.30	0,40	0.50	0.60	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1 1 1	0,00	0.00	0.00	0.00	0.00	0.00	0.00	G. 0C
	0.00	C. 00	0,00	0.00	0.00	0.00	G. 00	C.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0,00	2.95	0.00	0,00	0.00	0.00	0.00	2.39	1 1	0.00	0 , 33	0.00	0. 0 8	0.00	0.00	0.00	0.33
	Ĉ. 00	0.00	C. 00	0.00	0.00	0.00	C. 00	00.3	1	0,00	C. 00	8.00	0.00	0.00	0.00	0.00	C . 00
	0.00	2.01	0.00	0.00	0.00	0.00	0.00	2.01	4 9 1 7 4 6	0.00	0.22	0.00	0. 0 0	0.00	0.00	0.00	0. 22
	0.00	1.92	0.51	0.51	0.51	0.51	0.51	4,47	- E 7 8 8 8 8 8 8 8								
	0.00	6.92	0.51	0.51	0. 51	0.51	0, 51	3,47	1 1 1	0.0	0, 56	0.00	0.00	0.00	0.00	0.00	0.56
	0.00	0.00	0. OG	0.00	0.00	6.00	C. CC		!	8.01	0.00	0.00	0.00	0.00	C.00	0.00	
	0.00	11.88	12.98	14.04	15, 12	15.20	17.28	87.48	t 1	0.00	3. SE	4.32	4.68	5.04	5.40	5.78	29.16
	G, G Q	1.86	1. 81	1.99	2.11	2.2t	2.41	17.21	1	0.00	0,55	0.60	0.65	0.70	· 0.75	0.80	₹.07
	0.00	0.00	G. 00	0.00	9.00	0.00	0.90	0.00	5 1 2	0.00	C. 00	0.00	0.00	0.00	0,00	0.00	0,00
	0.00	13.54	14.11	16.00	17.23	18.48	19.69	\$\$.69	, -	0.00	4,51	4.92	5.33	5.11	£. 15	6.56	33.23
C	0.00	20.45	15.28	16.51	17.74	£.9	20.20	165.16	0.00	0.00	5.07	4.92	5.33	5.74	6.15	6.56	33.73

	TRPIMING BRCs, TRCs,	Ċ	OHPOHENT																
	Total blocks	FurnitureEi 5.00 15.00 65.00		5.0 . FeeTrainin 10.0 5.00 35.0 5.00 135.0	Sal. 2.00 30.00	0.00 Mtce. 22.50 15.00 240.00	0.00	C. 80	0,00	8.00									
132							ňos.								lotal				
	ł	t U Assistance	nit Cost	1 94-95	2 95-96	3 9 6-97	4 97-98	5 98-99	6 99-2000		lotal	1 94-95	2 95-98	3 96-97	4 97-98	5 98- 9 9	6 99-2000	7 2000-01	Ictal
	Inflation Adjustme	nt		t 1 1								0.00	0.10	0.20	0.30	0.40	0, 50	0.60	
	NON-RECURRING			5 5 7							1	1 } {							
	Civil Works Professional Fees Furniture Equipment Educational Hatl. Vehicles Books Local Fellowships Local Training Studies	90.003 100.003 90.003 90.003 90.003 90.003 90.003 100.003 100.003	3.00 0.25 0.65 0.60 0.00 0.00 0.00 1.35 0.00	6.0 6.0 6.9 6.0) 6.00))	6.00 6.00	6.00	6. 90 6. 90	6.00 6.00	6.00 6.00	0.00	18.00 1.50 3.90 0.00 0.00 0.00 0.00 8.10 0.00	C.00 1.85 0.00 0.00 0.00 0.00 0.00 0.00 8.91 0.00	0.00 1.80 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.95 0.00 0.00 0.00 0.00 10.53 0.00	0.00 2.10 0.00 0.00 0.00 0.00 0.00 11.34	0.00 2.25 0.00 0.00 0.00 0.00 0.00 12.15 0.00	0.00 2.40 0.00 0.00 0.00 0.00 0.00 12.51 0.00	18.00 13.65 3.90 3.60 0.00 0.00 0.00 0.00 73.71 0.00
	NGOS	100.00%	0.00 0.00			•••••					0.00	0.00	0.00	C.00	0.00	0.00	0,00	0.00	0.00
	TOTRE NON-RECURRING Recurring		0.00 0.00 0.00	1								35.10 0,00	19.58 0.00	11.52 0.00	12.48 0.00	13.44	14.40 0.00	15.36 0.00	112, KE
	Salaries Operation & Htce. Building maintenan	75.003 75.003 75.003	0.50 2.40 0.00	\$.0 6.0	••••	6.00 6.00	6.00 6.00	6, 00 6, 06	6.00 6.00	6.00 6.00		3.00 14.40 0.00	3, 30 15, 84 0, 00	3.60 17.20 0.00	3.90 18.72 0.00	4,20 20,16 0,00	4,50 21,60 0,00	4.80 23.04 0.00	131.04
	TOTAL RECURRING											17.40	19.14	20.88	22.62	24,36	26.10	27.84	158.34
	10161	0.00		••••••			. * * * * * *	•••••	•••••••			52.50	29.70	32.40	35.10	37.80	40.50	43.20	271,20
FUNDI	NG BY SOURCE			ł								1							
	Outlay	Centre 229.07	3 Stati 84,465 4		Total 11 271.20	; 100.003				X							مەربى		

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ទួ	1				Central S	tere				1				State Sha				
w	1	1	2	3	4	5	6	?	Iotal	4 5	1	2	3	4	5	8	7	Total
	1	94-95	95-98	98-97	97-98	98-99	99-2000	2000-01		1	94-95	95-SE	58-97			95-2000	2000-01	
	1		A 14	A 3A		A 14				1								
	1		0.10	1.73	0.30	U.40	0.50	0.80		:		0.10	0.20	0.30	0.40	0.50	C.60	
										i								
	:	16.20	\$.00	0.00	0.00	0.00	0.00	0.00	16.20	1 L	1.80	0.00	0.00	0.00	0.00	0.00	0.00	1.80
	:	1.50	1.65	1.80	1.95	2.10	2.25	2.40	13.65		0.00	0.00	0.00	0.00	0.00		0.00	
	1 1	3, 51	0.00	0.00	0.00	0.08	0.00	0.00	3.51	1	0.39	0.00	0.00	0.00	0.00		0.00	
	•	3.24	0.00	0.00	0.00	0.00	0.00	0.00	3.24		0.36	0.00	6.00	0.00	0.00		0.00	
	;	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	i	0.00	0.00	0.00	0,00	0.00		00.00	
	1	0.00	0.00	6,00	5,00	0.00	00.0	0,00	0.00	1	0.00	0.00	0.00	C.00	0.00		(.60	
	1	0.00	0.00	S. 00	0.00	0.00	0.00	0.00	0.00	i	30.0	0.00	0.00	0.00	0.00		0.00	
	;	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	i i	33.9	6.00	0.00	0.00	0.00		0.00	0.00
	J L	8,10	8.91	3.12	10.53	11.34	12.15	12.56	B.H		0.00	0.00	0.00	0.00	0.00	G . 00	(00	
	1	C. 00	00.0	6. CC	0.00	0.00	0.00	0.00	0.00	5 8	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00
	1 1	0.00	0.00	0.56	0.00	0.00	Q.00	0.00	6.00	;	0.00	0.00	0.00	C.00	0.00	C. CO	6.90	0.00
		32.55	10.56				14.40		110.31	-	2.55	0.00	0.00	0.00	0.00	0 .00	5.96	2.55 .
	,	0.00	0.00	0.00	0.00	0.00	0.00	0.00		,	0.00	0.00	C .00	C. CO	8.00	C. OC		
	1	2.25	2.48	2.76	2.93	3.15	3,38	3.60	20.48	1	0.75	0.83	0.90	0.98	1.05		C.00 1.20	
	r r	10.80	11.88	12.96	14,04	15.12	18.20	17.28	98.28	1 1	3.60	3.96	4.32	4, 68	5.04		5.76	
		0.00	0.00	0.00	9.00	0.00	0.00	0,00	0.00	1	0.00	0.00	0.00	0.00	0.00		6.00	
										i -			•••••	•••••				
	t.	13.05	14.36	15.66	16.97	18.27	19.58	20.88	118.76				5.22					39.59
	0.00	45.60	24.92	27.18	29.45	31, 71	33.98	36.74	229.07	•	6.90	4.79	5.22	 5. 66	6.09			42.14

DIET STRENCTHENING COMPONEN1

						los.								lotal				
1	1 Un Assistance	it Cost	1 \$4-\$5	2 \$5-96	3 96-97	4 97-98	5 98-99	8 99-2000		lstoi	1 94-95	2 95- 9 8	3 96-97	1 97-98	5 98-99	6 99-2000		ete
Inflation Adjustme	nt	t t t								1	8.00	0,10	0.20	0, 30	0.40	0.50	0.50	
NON-RECURRING		1								1								
Civil Vorks	90.00%	0.00								0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Protessional Fees	100.00%	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	7.00	1.00	1.10	1.20	1.30	1.40	1.50	1.60	
Furniture	90.00%	2.00	1.00							1.00	2.00	0.00	0.00	0.00	0.00	C. 00	6.00	
Equipment	30.001	5.00	1.00							1.00	S.09	0.00	0.00	0.00	0.00	0, 00	0.00	
Educational Hatl.	90.001	0.20	1.00	1.00	1.00	1.00	1.00	1.00	1.00	7.00	0.20	0.22	0.24	0.26	0.28	0.30	0.32	
Vehicles	30.00%	2.25 ¦	1.00	1.00						2.00	2.25	2.48	0.00	0.00	0.00	0.00	0.00	
Poots	30.00t	5.00	1.00							1.00	5.60	0. OC	0.00	C . GG	0.00	0.00	0.00	
local Fellowships	100.00%	0.00								0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	
local training	100.00;	2.15	1.00	1.00	1.00	1.00	1.00	1.00	1.00	7.00	2.15	2.37	2.58	2,80	3.01	3.23	3,44	
Studies	100.00	0.30 !	1.00	1.00	1.00	1.00	1.00	1.00	1.00	7.00	0.30	Q. 33	0.36	0.39	0.42	0.45	0.48	
*6 65	100.001	0.00 { 0.00 }								0.00	0.00	C. 00	0.00	0.00	0.00	0.00	6.60	
TOTAL HUR-REFURBINE		0.00 0.00 0.00									17.50	5.49	4.38	4,75	5.11	5, 48	5.84	
RECUPRING		0.00 !									0.00	0.00	0.00	0,00	0.00	0.00	0,00	
Salarier	75.00%	0.00													••••			
Operation & Mtce.	75.00%	0.00																
Building saintenan		0.00		i														
TOTRE RECURRING		1		• • • • • •		•••••			•••••		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
TOTAL	0.00	1 	••••••			~ ~ ~			•••••		17.90	£, 49	4.38	4, 75	5.11	5. 48	5.84	
BY SOURCE		1								1								

48.05 \$6.251 1.85 3.711 49.94 100.001 Outlay

2 I 1				Central S	hare				1				State Sha	re			
1	1	2	3	4	5	6	1	Istal	:	1	2	3	4	5	6	1	Iotal
1	94-95	95-96	98-97	97-98	98-99	99-2000	2000-01	×	4 4 1	94-95	95-9 6	96-97	97-98	58-9 5	99-2000	2000-01	
135		0.10	C. 20	0.30	0, 40	0.50	0.60		3 J 4 J		0.10	0.20	0, 30	8.40	0,50	0.60	
1	0, 00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	9.0 0	0,00	0.00	0.0
1	1.00	1.10	1.20	1.30	1.40	1.50	1.60			0.00	0.00	0.00	8.90	0.00	0.00	6.00	
1	1.80	0.00	0,00	0.00	0.00	0.00	0.00		1	0.20	0.00	0.00	8.80	0.00	0.00	9.00	
1	4, 50	0.00	0.00	0.00	0.00	0.00	0.00			0.50	0. 0 0	0.00	0.00	9.80	G. 00	0.00	
	0.18	0.20	0.22	0.23	0.25	0.27	0.29			0.02	0.02	0.02	4. 03	0.03	0.03	0.03	
1	2.03	2.23	0.00	0,00	0.00	0.00	0.00			0.23	0.25	0.00	0.0 0	0 .00	0.00	0.00	
1	4.50	0.00	0,00	0.00	0.00	0.00	0.00		i	0.50	0.00	0.00	8.00	0.00	0.00	0.00	
1	9 .00	0.00	0.00	0.00	0.00	0.00	0.00		i	0.00	0.00	0.00	8.00	0.00	0.00	0.00	
1	2.15	2.37	2.58	2.80	3, 01	3.23	3.44	19,57		0.00	0.00	0.00	8.80	0.80	0,00	0.00	
1	0.30	0,33	0.36	0.39	0.42	0,45	0,48	2.13	1	0.00	0, 0 0	0.00	9.00	0.00	0,00	0.00	
1 1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.0 0	0.00	9,00	0.00	
I	16.46	6.22	4, 36	4.72	5.08	5.45	5. 81	48.09	; •	1.45	0.27	0.02	0.03	0.0 3	C . 03	0.03	1.8
1 1 1	0.00	0.00	G. 00	6.00	0.00	\$.00	0.00	R	4 1 1 4	0.06	0.00	0.00	0.00	0.00	0.00	0.00	
) 									1 1 1								
t	8.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	, ·	9.00	0,00	0.00	0.09	0.08	0.00	0.00	0.0
0.00	16.46	6.22	4.35	4.72	5. 08	5,45	5. 81	48.09	; - 0.00	1.45	0, 27	0.02	8.83	8.03	0.03	0.03	1.8

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ĥt	n Un SSIStance	i't Cost	1 1 1 94-9	2 \$5- \$6	3 96-97	\$ 7-98	5 98-39	t 99-2000		[cta]	1 84-95	2 95-96	3 9 6-9 7	i 97-98	5 98-99	£ 99-2 99 0	7 2000 -01	lota
Inflet on Adjustment	t		1 1					•			0.00	0.10	0.20	0.30	0.40	0,50	0.60	
NON-RECURRING			1 4 1								: 							
Civil korks	90.00%	0.50	1.	C						1.00	0.50	C. 00	0.00	0.00	0.00	c 60	A 46	
	100.00%	0.00		-						0.00	0.00	0.00	0.00	0.00	0.00 0.00	E, 80 6, 90	0.00	
Furniture	90.00%	0.70	1.	0						1.00	0.70	0.00	0.00	0.00 C.00	0.00 0.00	0,00 8,00	e.00	
Equipment	90.00	4,70	1							1.00	4.70	0.00	0.00	0.00	0.00	0,00 0,00	0.00 0.00	
Educational Natl.	SC.001	C. OC	i							0.00	0.00	0,00	0.00	0.00	0.00	0.00 0.00	0.00 0.00	
Vehicles	30.002	Û. OQ	1							0.00	0.00	0,00	0.00	0.00	0.00	0.00	0.00 0.00	
Books	30.001	0.00	1							0.00	0.00	6.00	0.00	0.00	0.00	C. 00	0.00	(
Local Fellowships	100.00:	0.00	1							0.00	0.00	0.00	0.00	0,00	C.00	0.00	0.00	
Local Training	100.00%	1.80	1.	0 1.0	1.00	1.00	1.00	1.00	1.08	7.00	1.80	1.98	2.16	2,30	2.52	2,70	7.88	
Studies	100.00%	0.00	1							0.00	0.00	G. 00	0.00	0.00	0.00	0,05	8.00	0
	100.00%	0,00 0,00) 1							0.00	0.00	0.00	0.00	0.00	0.00	C, DO	0.00	-
 04[489]34-898/97-97		0,00 C.00 6.00	,			••••			******	··· - •••	7.70	1.98	2.16	2.34	2.52	e.M	2.88	 11
RECURKING		0.00	1							1	0.00	0,00	0.00	0.00	0.00	0,00	C. 0C	
Salaries	75.004	C. 9E	1.1	C 1.00	1.00	1.00	1.00	1.00	1.6		0.96	1.06	1.15	1.2	1.34	1.46	1.54	
Operation & Mtce.	75.00%	2.85	1.	0 1.20		1.00	1.00	1.00	1.00		2.85	3.14	3.47	3.7	3,99	4.29	4.56	
Building Baintenan	75.00	C. 00	8 J 1 8					:			0.00	0.00	0.00	C. 0(0.00	t.0t	0,00	
TOTAL RECURRING				• • • • • • • • • • • • • • •			•••••••			••••••	3.81	4, 19	4.57	4.95	5.33	5.72	6.10	 از
TETE	0.00		1	••••	• • • • • • • • • • • •		• • • • • • • • •	••••	•••••	• • • • • • • • • •	11.\$1	 б. 17	6.73	 7.29	. 7.85	8,4]		 Şi

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				Central S	hare				:				State Sha	68			
	1	Z	3	4	5	£	7	[0] 2	•	1	2	3	4	S	6	7	lotai
	54-95	\$5-98	9£-5?	\$7-98	98-95	99-200C	2000-01		4 6 1	94- <u>ct</u>	95-96	SE-57	\$7-\$8	98-9 5	38-2000	2000-01	
		0.10	0.26	0.30	0.40	0.50	0.60		4 1 9		C. 1C	C.2C	0.30	0.40	0, 50	0.60	
	0 JE	0.00	0.00	0 00	0 00	0.00		6 . r	1 }				• •				
	0,45 0,00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00	0,45	i	0.05	0.00	0.00	0.00	0.00		0.00	
	0.63	0.00	0.00	0.00	0.00	0.00	9,08	0.00	i	0.00	C. OC	0.00	0.00	0.00		0.00	
	4.23	0.00	0.00 0.00	8.00 6.00	0.00 C.0C	0.00 0.00	0.00	0.63	i t	0.07	0.00	0.00	0.00	9.00	9, 30	0.00	
	0.00	0.00	0,00	0.00	0.00	0.00	0.00	4.23 0.00	•	C_47 0_88	0.0C 0.00	0.00 0.00	C.00 0.00	0.00 0.00	0.0C 8.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0,00 0,00	0.00	1	0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	t t	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.0C	0.00	8 1	0.00	0.00	0.00	0,00	0.00	0.00 0.00	0.00	
	1.80	1.58	2.16	2.34	2.52	2.70	2.88	18.38	ì	0.00	0.00	0.00	0.00	0.00	6.00	0.00	
	0,00	0.00	0.00	0.00	0,00	0.00	0,00	0.00	1	0.00	0,00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	, 1 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
•	7.11	1,38	7.16	2.34	2.52	2.70	2.88	21.69	; .	0.59	0.00	0.00	0.00	8.09	8.00	0.00	6, 59
	0.00	0.00	C 00	0.00	0.00	0.00	0 . 00		1	0.00	0, 00	1. OC	C. 60	9.00	0.00	0.00	
	0, 72	0.79	0.86	0.94	1.01	1.08	1.15	6.55	1	0.24	6, 26	0.29	0.31	0,34	0.36	0.38	2.18
	2.14	2.15	2.57	2.78	2 . 99	3.21	3.42	19.⊄5	1	0.71	G. 78	0.8E	0.93	1.00	1.07	1.11	1.4¥
	<u>0.00</u>	0.00	0.00	0.00	0.00	0.00	0,00	0.00	1	0.00	0 . 00	C.00	C . 00	9.00	0.00	Ç.00	f 0.00
	2.86	3.14	3, 43	3.71	4.00	4.29	4, 57	?6.00	, ·	0.35	1.05	1.14	1.24	1.33	1.43	1.52	8.67
- 00	S. S7	5.12	5.59	6.05	6.52	6.99	7.45	₽.85	0.00	1.54	1.05	1.14	24	1.32	1.6	1.52	y. 26

HANAGENENT	((HFOHENT																	
Blocks	No	2 5.00																	
Costs (Rs lakh) S.			uip e nti	lehicle															
Bleck	0.50	0.20	0.60																
Distt	5.50	1.50	2.50	2.25															
Total	8.50	2.70	6.10	2.25			¥							,					
	3 U.	iit Cost	ı.	1	2	3	tos.	5	£	, ,	iotal !	1	5	3	lotal 4	5	ĥ	,	1
9	s u scistance	HE COSE	1	1 94-95	2 95-96	3 96-97	97-98	c 88-88	99-2 0 00			1 94-95	2 95-96	5 96-97	97-98	ہ 98-99	° 99-2000		lotel
. 31.	321210HCC		1	34-33	30-30	30-31	31-30	30-33	33-2000	2900-01	1	34-33	30-30	30-31	37-30	30-33	33-2000	2000-01	
Inflation Adjustment	t		1 t								•	0.00	G. 10	0.20	0.30	8,40	0,50	0.60	
			1								1	0.00	V. 10	V.LU	v. Jv	0.40	0. 50	0.00	
OH-RECURRING			1								1								
Civil Works	90.007	0.00	i.								0.00								C
	100.00%	0.00					١				0.00								Û
Furniture	90.001	0.00	i i								0.00	0.00	0.00	0.00	0,00	0.00	0.00	6.00	(
Equipment	90.00%	6.10	1 1	1.00							1.00	5.10	0.00	0.00	0.00	0.00	0.00	0.00	6
Educational Natl.	90.00:	0,00	t t								9.00	0.00	0,00	0.00	C. 0C	0.00	0,00	0.00	Q
Vehicles	30.00%	2,25	1	1.00							1.00 ;	2.25	0.00	0.00	0.00	0.00	0,00	0.00	2
Books	90.001	0.00	ч 1								0.00								
	100.00%	0.00	1 1								0.00 <u>;</u>								
•	100.00%	0,00	1								0.66 ;								
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860s	100.001	0.00					ł				0.00								
OTRE NON-RECURRING	• • • • • • • • • • • • •	0.00 C.00	; .		• • • • • • • • • •	•••••	•••••			•••••		8,35	0.00	0.00	0.00	 C.OC	0.00	0.00	····· 8
		0.00										••••				••••			
ECURRIME		0.00	1 1								1								
Salaries	75,00%	8.50	t 1	1.00	1.00	1.00	1.00	1.00	1.00	1,00	1	8,50	3, 35	10.20	11.05	11.50	12.75	13.60	22
Operation & Htce.	75.00%	2.70	1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1	2.70	2.97	3.24	3.51	3,78	4, 05	4.32	24
Building saintenas		0.00	1 1								1	0.00	0. OC	0.00	0.00	0.00		6.00	(
OTAL RECURRING			; ·		• • • • • • • • • •	•••••				· • • • • • • • • • • • • • • • • • • •	;	11.20	12.32	13.44	14.56	15.88	16.80	17.52	101
				*******			• • • • • • • • • •			•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •	•••••	· · · · · · · · · · ·		· · · · · · · · · ·		• • • • • • • • • • •	

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‡ State ‡ Total Centre ł 83.56 76.14% 26.32 23.86% 110.27 100.00%

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Outlay

		t	Central SI	hare			•				State Shar	e			
1 94-95	2 95- 9 6	3 96-97	4 97-98		6 59-2000		Total	1 94-95	2 95- 98	3 96-97	4 97-98		6 99-2000	7 2000-01	lotal
	0.10	0.20	0.30	0,40	0.50	0.60			0.10	0.20	0.30	0.40	0.50	0.60	
							0.00								
0.00	0.00	0.00	0.00	0,00	0.00	0.00	0.00 0.00	0,90	0.00	0.00	0.00	0.00	0.00	2.00	0.0
5.45	0.00	0.00	0.00	0,00	0.00	0.00	5.49	C.61	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.0 0.6
0,00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2.03	90.08	0.00	0.00	0.00	0.00	0.00	•	¢.23	0.00	0.00	0,00	0.00	0,00	0.00	0.2
			ı				1								
			ŧ				, 1 1 1								
7.52	0.00	0.00	0.00	0.00	0.00	0.00	7.52	0.84	0.00	0.00	0.00	0100	0.00	0.60	0.8
6.38	7.01	7.65	8.29	8.93	9.58	10.20	58.01	2.17	2.34	2.55	2.76	2.97	3.19	3.40	19.3
2.03	2.23	2.43	2.63	2.84	3.04	3.24	•	8.58	0.74	0.81	0.88	0.95	1,01	1.08	£.1
0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8, 40	9.24	10.08	10.92	11.76	12.60	13.44	76.44	2.80	3. 08	3.36	3, 54	3.92	4. 20	4,48	25. (
15.92	9.24	10.08	10.92	11.78	12 60	13.44	83,95	3.51	3. 08	3.36	3. 64	3.92	4. 20		26.3

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CHAPTER - 7

MONITERING, EVALUATION AND REVIEW

In earlier Chapters, the yoals and targers of **U**PE and the strategies to achieve them have been described. The entire discussion precipitates to :-

- generate a climate where the parents feel their moral duty to send their children, particularly, their daughter to school.

children love to yo to school and the teacher takes care for their allround development.

-suitable school buildings are constructed and the teaching learing material is provided to the schools.

-the teachers and supervisory staff are appointed.

-district and block level units care up.

-training programmes for the teachers are arranged to up-date their knowledge both in content and methodology.

To accomplish the above tasks, there is need of strony monitoring system, as inbuilt evaluation system and periodic reviews of the whole programme.

The district planning group will identify different agencies and assign the tasks for their proper execution.

The District Management Units and Block Management Units for VPE will take stock of the progress every month. The District planning group will review the progress quarterly. It will submit half yearly reports to the State level planning group.

Besides the internal evaluation, the external agencies like SCERT, NIEPA, College of Education will be requested for annual evaluation of the projet.

• • • • • •

	ne of the Inponent	Programme	Name of Monitoring Agency.	Level	Period
1		2	3	4	5
1.	Making the System work	•			
a)	Optimum use i of existiny manpower, funds and institutions.) Rationali- sation of teachers.	Dy.Director of Education.	Dist.	Ist Year Plan.
b)	Elemination j of teacher absenteeism	.) Vesting the rights of school ins- pection in the village educa- tion committee		Villaye	Monthly
	ij) Extensive inspection by the supervisor staff.	ADIS Y	Circle	Monthly
	iii) Additional POS OF ADIS appointment.		Distt.	In first phase
с)	Provision for i all whether school buildings.) Construction of low cost schools buil. under OB schem	cluster	School cluster	
	ii) Construction of additional rooms in schools with i adequate accomodation	l(c)(i) n	_	-
	iii) Repairs of dilapilated school bldys.	As point l(c) (i)	-	-

The detailed scheme of monitoring is as under :

2345Preparing essential learning teaching material im each school.i) Giving Amt. for Preparing instruction material.Dy.Dir. Edn.Distt. Blockii) Releasing material im each school.Dy.Dir. Edn.Dist. Blockii) Releasing material im each school.Dy.Dir. Edn.Dist. Annually Edn.ii) Releasing material im each school.Dy.Dir. Edn.Dist. Annually Edn.ii) Releasing material im each school.Dy.Dir. Edn.Dist. Edn.iii) Releasing mamber of teachers in teachers in every schoolDy.Dir. Edn.Dist. Edn.Drowiding every schooli) Devision and pelatic SKsState Govt. bist.Dist. During the lst phase.Dist material material material adequate number of teachers in pelatic SKsDist. Providing bist.During the school.	s
essential for Preparing Edn. Block learniny instruction BEO teaching material. material im each school. ii) Releasing Dy.Dir. Dist, Annually an amount Edn. <i>Weasmable</i> for contingency & repairs of articles. Providing i) Creation & State Govt. Distt. During the filling up of & Dy. Dir. lst phase. number of new posts of Edn. teachers in Trs. & Peri- every school pelatic SKs	
 ii) Releasing Dy.Dir. Dist. Annually an amount Edn. <i>veasmable</i> for contingency & repairs of articles. Providing i) Creation & State Govt. Distt. During the filling up of & Dy. Dir. lst phase. number of new posts of Edn. teachers in Trs. & Peri- every school pelatic SKs 	
adequate filling up of & Dy. Dir. lst phase. number of new posts of Edn. teachers in Trs. & Peri- every school pelatic SKs	
The processing is Devicing and Dy Director Dict. During ach	
To prescribe i) Revision and Dy.Direct or Dist. During sch teachiny observance Block inspection days. of annual BEO Block -do- calander.	
ADIS Circle -do-	
DIET Dist. Inspection of at leas 5 schools in a month by the DIET Princ	st 1
Environment i) Use of mass- Dy.Dir. Dist. During ins ouilding media for moti BEO AIDS Block pection. for UPE. vating the school Circle parents. cluster, cluster VEC village.	;
ii) Launching of Dy.Dir Dist. Once in	
Award schemes BEO a year for teachers/ Block institutions/ NGOs	
iii) Organising DIET Dist. Every year semianrs/work- shops to arouse Block -do-	
Consciousness tyowards UPE.	

1.		2		3	4	5
A.i)	Teacher		prove teache e and moti- n.	r Dy.Dir. BEO ADIs	Distt. Block Circle	Continuous -do-
ij) Improve Teacher competence	Organ: in-set train: course	rvice ing	DIET BEO Cluster ADIS.	Distt. Block Cluster Circle	-do- -do- -do- As and when nece- ssary.
В.	Women Education	li ch St	ctivities sted in hap. crategy crls edu		Project Block Circle	Continuous monthly -do-
		Gi	rateyy rls lu.	BEO teachers VEC	Village	At the time of inspection
			-	Dy.Dir.	State Level.	-
		Ca fc	ganising - programme or women in he Blocks	Mahila & Bal vikas es Dept.	Block	Continuou
C)	Community	-	ormulation VEC.	ADIS H.M.	Habita- tation	Beginning of the plan.
		or of	aining and ientation members of C.	DIET	School cluster	Every yeam
4)	Universal Access.	In vil withou school	ıt	Dy.Dir.	Dist.	During the Ist phase
A)	General	ne	establish w primary hools/	11	"	In first phase of years 3 ye

2			3	4	5
	ii)	To open NFE centres.	Dy.Dir.	Dist.	First Year
			11	"	
Universal access girls.	i)	Setting up Early - child care centres.	Mahila & Balvikas Deptt. Dy.Dir.	Dist.	At the initial two years
Educational access to children in cheir own lialect.	i)	Preparation application & evaluation of children learning material in local dialects.	DIET	DIst.	At the initial stage.
Universal Darticipation General	tead cent and ness ord cont ment and To to stat	To impart ining to chers in child tred technique school readi- s programme in er to create a genial environ t in schools, ol 100% childr to retain the provide guidan the supervisor ff and organis ining course them.	- to en m. ce Y	Dist.	During the lst phase
	tra yra mem to to par enre att	To organise ining prog- mmes for the bers of VEC enable them motivate ents for 100% olment, regulate endance, and zep out.		Dist	During the lst phase.

1		2	3	4	5
B)	and other dis-advan-	i) To train and motivate teachers sfor enrolment of first generation learners.	DIET	Distt	Continuo
	tages group children.	ii) To provide scholarships and other incentives to the children of dis-advantaged groups.	Dy.Dir. BEO ADIS VEC	Dist. Block Circle VIllage	Annually " During inspection once in a year by each group.
6)	Qualitative improvement and ensuring MLL.	i) Remedial teaching for retarded and delinquent children.	DIET Block resource centre.	Dist. Block	11
		ii) To ensure implementation of physical education, work experience and art classes in accordance with the time table.	Trg.cluster ADIs.	Cluster level	11
		<pre>iii) Continuous evaluation of pupils achieve - ments and mainte- nance of progress record.</pre>	Dy.Dir. DIET BEO	Distt. Block Circle.	At the ti of insped
		v) Establishment of child learning evaluation unit at district and block levels.		dist. Block	During th lst phase
			Dy.Dir. BEO	Distt. Block	Annually
		vii) Action research and academic study for improvement in schoolastic achievements.	DIET		Twice in year
		•	· · ·		

	2	3	4	5
	viii) To extend physical faci- lities for edu cation, sports & art education	Dy.Dir. BEO ADIs	Distt. Block circle.	At the time of inspection
	ix) Health check check up of school children	Dy.Dir. BEO ADIs	Distt. Block Circle	Annually " "
Training and capa- bility building	i) Strengthening of DIET.	Distt. Planning group Dy.Dir. Principal Principal Diet.	DPG Dist. "	Quarterly Monthly Continuously
	ii) To organise training course for supervisory staff, HM, teachers NFE instructors members of VEC women workers and volunteers.	DIET	Dist.	Continuously
	iii) Education trg. to newly appointed trg. SKs. Balwadi workers.	H		II
	iv) Establishment of resource centres at Dist. block and school cluster level.	Dy.Dir. DIET	Dist.	Fİrst year
Management Revamp.	i) Employment of active and devoted persons to the key posts of management of UPE cell at Dist. & Block level.	DPG Dy.Dir	Dist.	First year

•

1		2	3	4	5
		ii) Decentrali- sation of powers to the lower leve of administration, Deputation of qualified staff.		Dist.	During th lst phase
		<pre>iii) To increase mobility of supervisory staff.</pre>	Dy.Dir. BEO	Dist. Block	11
		iv) Simplifica-io tion of work methods.	11	n	۳.
9)	al studies, innovations	i) Conducting primary educa- tional studies,	Dy.Dir	Dist.	Continuou
	& experi- ments.	ii) To Co-opera- te in micro- projects on UPE being conducted by other volun- tary and non governmental agencies.	DIET Dy.Dir.,	Dist.	"
		iii) Survey, educational studies, experi- ments & action Research etc.			

CHAPTER - 8

PROJECT RISKS

8.1 BASIC ASSUMPTIONS:

The District Education Plan for Universalization of Elementary Education has been prepared on certain basic assumptions. These basic assumptions are :-

- (a) The parents will send their wards to the primary schools and the village community will ensure the enrolment of every child in the age group of 6-ll either in a primary school or in a junior primary school or NFE Centre.
 - (b) The parents are aware that the education of the children will bring better prospects for their family.
- (c) The universal primary education will be achieved by 2001, the starting point being June, 1994.
- (d) The target fixed for G.A.R., G.E.R., R.R. and G.A.M.R. will be achieved

in the stipulated time.

- (e) All the sanctioned posts lying vacant in SCERT, DIET, Middle Schools, Primary Schools, Jr. Primary Schools will be filled up. The newly created posts of Primary Schools, , NFE Instructors , NFE be filled up.
- (f) All the vacant posts in the Office of the Deputy Director of Education and Offices at Block level, the newly created posts of ADIS will be filled up.
- (g) The competent teachers will be appointed adopting a suitable procedure.
- (h) The teaching learning material required for the schools would be made available in due time and will be of good quality.
- (i) The grievances of all the teacherswill be alleviated so as to put a

- (j) Decentralization of the administrative and "financial powers will be done for ensuring the speedy work.
- (1) The political system will support the DPEP Project whole-heartedly and will be free from political interference.
- (m) Funds for implementing various components of DPEP will be made available in time.

8.2. PROJECT RISKS:

Inspite of sharply designed goals and targets and well-defined strategies, the financial and non-financial interventions, costs and funding, good management, monitoring and evaluation, the Project may not be free from the risks. The major risks anticipated are as follows:-

- (a) Even after the creation of posts of new teachers, the timely recruitment of suitable teachers may not be made.
- (b) The posts of teachers and other staff members in various offices which are lying vacant may not be timely filled up.

- (c) The newly created posts of Teachers may not be filled up.
- (d) The shifting of the Balwadis near the school premises may not be completed by the beginning of the next academic session.
- (e) The flow of funds from the State Unit to the District Unit may be affected due to certain office procedures.

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- (f) The material under operation Black Board may not be procured and supplied to the schools.
- (g) The training programmes proposed for different categories may not be held at the stipulated time.
- (h) The success of the Project depends much on efficient and committed staff members working at cluster level, block and district level.
- (i) The posting of inefficient office staff will adversely affect the progress of the programme.

- (j) The posting of inefficient office staff will adversely affect the progress of the programme.
- (k) Neither the Education Department nor the Tribal Welfare Department is competent enough to take the worki of construction and completion of new school buildings, additinal classrooms and carrying out major repairs to existing schools.

The agencies which are entrusted with the above work may not complete the work timely and according to the norms fixed by the Department.

(1) It may be emphasized that the non-teaching responsibilities like; cattles survey, family planning target programme, I.R.D.P. Survey, disbursement of relieve funds, preparation & distribution of ration cards etc., are assigned to the teachers. This may hamper the teaching learning process.

8.3. WAYS TO REDUCE RISKS:

Through strong monitorifng system, an in built evaluation system in the project and periodic reviews of the whole programme, it will

be ensured that this project remain safe from risks.

The project progress will be reviewed monthly by the district and block management units. The D.P.G. will review it quarterly. D.P.G. will submit half yearly reports to the State Level & Planning group.

Besides, the internal evaluation and review, external agencies like SCERT, NCERT, NIEPA, College of Education will have annual evaluation on the basis of these reviews, the requisite modifications, the strategies and programmes will be made. These steps will minimise the risks.

APPENDIX

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APPENDIX - I

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PROCESS OF PLAN PREPARATION

Consultative Meetings Held

1. Meetings of the D.P.G. at District Level

Date	Venue	No.of participants
24.4.93	Collectorate, Tikamgarh	43
3.5.93	-do-	49
13.5.93	-do-	53
18.5.93	Circuit House Tikamgarh	53
29.5.93	-do-	22
19.6.93	-do-	35
17.9.93	Collectorate Tikamgarh	39
31.12.93	-do-	21
11.1.94	-do-	35
23.1.94	-do-	30

2. <u>Meetings at Block Level(Officer, Teachers & Social Workers)</u>

18.8.93	B.E.O.Office	Jatara	52
18.8.93	B.E.O.Office	Jatara	123
19.8.93	B.E.O.Office	Prithvipur	62
19.8.93	B.E.O.Office	Niwari	65
20.8.93	B.E.O.Office	Tikamgarh	67
20.8.93	B.E.O.Office	Baldeogarh	55

Block Planning Group Meetings 7.1.94 B.E.O.Office Tikamgarh

B.E.O.Office Baldeogarh

7.1.94 B.E.O.Office Palera B.E.O.Office Jatara B.E.O. Office Niwari B.E.O.Office Prithvipur

4. Block level Head Masters meetings were held in all six Blocks during the month of January 1994.

5. Contact with disadvantaged groups at Harijan Basti Tikamgarh, Madiya & Sundarpur.

The district planning gjroup (D.P.G.) as constituted as per guidelines of the state government. The first meeting was held on 22nd April,1993 under the Chairmanship of Mr. K.K. Singh, the Collector Tikamgarh.

The District Planning Group:

1.	Shri K.K.Singh,Collector (IAS)	Chairman
2.	Shri Ashok rai,Joint Collector	Member
3.	Shri M.P.Shukla,Dy.Director of Education	Member-Secretary
4.	District Organiser,Tribal Welfare Department	Member
5.	Principal, DIET	
.6.	Distt.Women&Child Development Offi	cer "
7.	Dy.Director,Panchayat & Social Welfare	H

8.	Secretary,Zilla Saksharta Samiti (if in existence)	Member
9.	District Planning Officer	**
10.	District Statistical Officer	11
11.	Asstt. Director, Publicity Deptt.	ea
12.	Project Officer,DRDA/DUDA	11
13.	Sub.Divn.Officer,RES	н

The collector also nominated the following fmembers for D.P.G.

- 14. Ku.Pushpa Chobe (Jan Jagran Social Worker) Manager Bundelkhand Kshetriya Gramin Bank,Kundeshwar
- 15. Mr.Madho Prasad Tiwari, Asstt.Teacher, Primary School, Raipur Sunoni.
- 16. Ku.Ram Kishori Gupta, Asstt.Teacher,Govt.Shishu Mandir,Tikamgarh.
- 17. Mr. Gur Bachan Singh, Lecturer, DIET, Kundeshwar.
- 18. Mr. S.C.Jain, Asstt.Director,NFE Edu.Deptt.

Lateron, the following mmembers have also been inducted in D.P.G.

- 19. Shri P.N.Rusia, Retd.Joint Director of Education, MP
- 20. Shri P.S.Shrivastava, Vice-Principal, District Institute of Education & Training, Kundeshwar, Tikamgarh.
- 21. Shri D.P.Khare, Lecturer, Govt. Higher Secondary School, Tikamgarh.

Dr.R.P. Singh, Field Adviser, NCERT, Bhopal and one Representative from University of Sagar were nominated as the representative of State Planning Group to guide and assist the D.P.G. in the preparation of the District Plan.

As per guideline of the State Government, the plan was to be submitted by Ist June,1993. Hence the meetings of the District Planning Group were held frequently at short intervals.

As the planning at the district level cannoth taken into account the diversitives that exist at village level in terms of strengths, problems and hand needs, therefore the planning process ought to begin at the grass - root level. The District Planning Group emerging from the villages should be aggregater of village-micro-plans. This certainly requires training, consultation and orientation on a very vast scale, which would take fairly long time, so it was suggested that the district plan should be prepared on the basis of wide consultative meetings with the representatives of N.G.Os, teachers, Headmasters, community leaders and different functionaries at the district and block levels.

Subsequently, in all the meetings of the D.P.G. Sub-Divisional Officers, Block Education Officers, selected A.D.I.S., Teachers, Retd. Teachers, Public Representatives of different walks of life were invited.

Till the submission of the first draft following meetings were held for wide consultations and suggestions which may help in preparing the District Plan:-

 First Meeting of D.P.G. was held on 24.4.93 in the Collectorate, Tikamgarh. It was attended by 43 persons including D.P.G.members.

> The Chairman of the D.P.G. presided the meeting. he briefed the particifpants about universalization of primary education (UPE) Project. He emphasised that UPE does not mean only enrolment. The indicators of UPE are Gross Access Ratio(GAR) which means provision of school/Junior primary primary school or Non-formal Education Centre within one km. of habitation. Second indicator each is 100% enrolment of the children in the age group of

6-11. Enrolment also implies regular attendance and retention of the students in the school till passing the grade Vth. The third indicator is attaining atleast minimum levels of learning. This mean that 80% students will master 80% of the skills of the subject matter.

Participants were eager to know in details about the indicators. Shri G.B.Singh, Lecturer, DIET explained the MLL approach.

The Statistical Officer Shri Subedar Singh informed that basic statistics about the number of habitation deprived of educational facilities, habitation-wise population, SC, ST and gender-wise literacy rate - would not be available.

The Deputy Director of Education suggested that a quick survey might fbe done to collect basic informations regarding U.P.E.

The Chairman of the D.P.G. asked the Sub-Divisional Officers (REV) to complete the in collaboration with the Block surveyf Education Officer, teachers & public representatives. He also assigned the task to DIET to develop a format for survey. He further asked to submit survey report in the next meeting on 3.5.93.

In the open discussion, the following issues emerged.

(1) Teachers are not punctual.

(2) Mostly the teachers do not reside at the headquarter.

(3) The Schools and teaching are not attractive.

(4) Community, especially, SC/ST is not inclined towards education.

Mr. P.N.Rusia, retired Joint Director of Education placed his experiences and results of his micro-planning of Tikamgarh Block. He narrated that disadvantaged groups are suppressed in rural areas. They need social support. School calendar does not suit in some places during sowing & harvesting time. For migrating families some model of education needs The attendance and retention trial. is not actual as is shown in the school records.

It was also discussed how the goals could be achieved. The following suggestions emerged:-1. The work should be done on mission mode by the teachers, administrators and community.

2. All the departments directly or indirectly related to community development work should work in team spirit to achieve goals and targets.

3. The teachers suggested that posting of fteachers in rural areas, especially in remote areas, should be on strict policy.

After thanks giving by the Secretary of the D.P.G. Shri Ashok rai, Joint Collector, the meeting was declared over.

2. Second Meeting of the D.P.G. was held in the of the Collector on 3.5.93. Chamber The attendance was 49. The S.D.O. submitted the reports in details. On the basis of the data it was assessed that the task ahead is painstaking. The S.D.O. prepared the reports after wide discussions and sittings with Block Level Community representatives.

> The Collector formed a writing group consisting of Shri D.P.Khare, Lecturer, Govt. Multipurpose School No.l, Tikamgarh, Shri S.C. Jain, Asstt. Director, Non-formal Education, Shri B.K.Tiwari, Principal, Pelara, Shri

Gurubachan Singh, Lecturer, D.I.E.T. and Shri A.M.Khan Project Officer, NFE Tkg. This team was headed by Shri P.S.Shrivastava, Vice-Principal, DIET.

In this meeting the participants gave their valuable suggestions and issues raised one by one.

<u>Area:- School Buildings</u>: Mrs. Choubey, Member of the D.P.G. suggested that some govt./semi-govt. buildings of different departments are lying unused. These may be taken for school purposes.

Mr. S.C.Jain contributed that community in rural areas be encouraged to initiate in building construction, repairs and maintenance.

It was suggested that community leaders be persuaded to participate in plan preparation. There was a suggestion that village community should be encouraged to build up a teacher quarter.

From the teachers side it was demanded that in service trainings should be made stero-type purposeful. The content matter, lecture method do not contribute in the efficiency growth of the teachers.

Mrs. gupta, Member, D.P.G. pleaded for enhancing the number of lady teachers and posting in administration by fixing a certain quota.

A suggestion came forward that supervision of the Schools be made frequent and meaningful. Special attention be given in girls education in developing skills.

'Work While You Learn' scheme be introduced especially for needy students.

Meeting came to an end by vote of thanks to the Chair.

3. <u>Third Meeting</u> was held in the Collectorate Meeting Hall on 13.5.93. The gathering was encouraging. It was attended by D.P.G. members & teachers numbering 53.

> Chapter one and two were presented describing the educational scenerio of the district. The participants were amazed to find that R.R. and enrolment are high while as per study of Shri P.N.Rusia, it is only 42 in Tikamgarh Block. The difference was discussed. Mr. Rusia told that under enrolment drive in the State, the children in age group 6-11 were

admitted as per instructions that names should not be struck off till a long and tedious sprocedure is followed.

The SC, ST and O.B.C. classes get Scholarships, so they get admission only for Scholarship.

The participants suggested that proper screening be done.

The attendance and achievement side be given priority attention.

One member suggested that for promoting girls education more Girl Middle Schools be opened.

District Women and Child Development Officer suggested that more anganwadies be sanctioned to provide this facility in each village having a school.

Shri H.Bhodoriya, Distt. Organiser, Tribal Welfare suggested that for children of migrating families, residential hostels may be opened.

Deputy Director of Education Mr. Shukla asked to strengthen Management System.

Shri P.S.Shrivastava suggested that a thorough training should be given to teachers in M.L.L. approach and its evaluation.

Shri D.P.Khare suggested that teachers should also be trained in diognosting and remedia teaching.

Shri hargovind Pushp an Editor of daily newspaper 'Orchha Times' gave his suggestion that training be arranged in summer vacations and teachers should be given earned leave.

'Shiksha Samakhya' Yojna be implemented in all the blocks.

 Fourth meeting was arranged in Circuit House on 18.5.93. It was attended by 53 persons.

> Dr. R.P.Singh, Field Adviser, NCERT, Bhopal gave valuable suggestions for the developmental project. He pointed out that a very clear and vivid picture of the present status be drawn up. Goals and targets be set in clear terms. Thereafter activities be listed to be carried out, to reach the goals. He also

suggested that a monitoring and periodical evaluation system be developed to minimise the risks.

Suggestion in regard to attendance, teachers selection, inspection, examination, incentives, were listed and incorporated lateron in the plan.

- 5. 29.5.93 On а small group of D.P.G. members assembled in Circuit House. The draft plan presented. The suggestions was were incorporated like; establishment of NFE Centres, Supervision of NFE Centres, power to give to V.E.C. The Education Secretary invited a meeting at Vallabh Bhawan on 15.6.93 to get a feed back on all the 19 District Education Plans. The meeting was attended by the Chairmans of the D.P.G. and the resource persons for the planning gjroups.
- 6. The D.P.G. Meeting was held on 19.6.93, following the meeting held in Bhopal. 43 persons participated. The suggestions given on 15.6.93 in Bhopal were placed before the D.P.G. members. It was emphasised that the plan preparation should be held at village level, block level and

district level. The view points of all the sections of the community regarding that and perception of the primary education must be reflected in the plan. The Collector & Chairman, D.P.G. chalked out a plan to hold Block Level meetings of public and officials.

Accordingly, Block Level meetings were held as under:-

18.8.93	B.D.O.Office	,Jatara	52 participants
18.8.93	11	Palera	123 "
19.8.93	11	Prithvipur	62 "
19.8.93	11	Niwari	65 "
20.8.93	11	Tikamgarh	67 "
20.8.93	n	Baldeogarh	55 " _.

The Jatara, Palera and tikamgarh meetings were chaired by the Collector. the other three meetings were precided by S.D.O.(REV). At block level meetings the following suggestions were made:-

- It was remarked that NFE Centres are not effective.
- In some cases these are false. V.E.C. should hold responsibility.

- Evaluation of proper running of schools and centres should be objective.
- 4. Voluntary organisations or local team should be trained in evaluating. This system will give objective results. The teachers too will not give false results.
- 5. One participant told that the students achieve nothing in schools simply this waste time. A student of class V can not write & read. This deterioration is a great concern. He further told that public schools are shining shops of education.
- 6. It was also suggested that the education department should have proper control over the private schools.
- 7. Jhoolaghar may be established.
- 8. More Hostels and Ashrams be provided.
- 9. Local women should be appointed as teachers relaxing qualification. It will promote girls education and empower the women.
- 10. Separate N.F.E. centres/Jr.Primary Schools be provided for depressed communityf children. The students of these communities remain depressed and oppressed by the elite family students.
- 11. Teachers must pay special attention towards students of these classes.
- 12. An exercise of micro-planning was done in Block Niwari. In framing the plan the micro-plan of Shri P.N.Rusia and Niwari Block be kept for consideration.

Pre-Appraisal Mission visited the 7. district on 17.9.93. meetings of the D.P.G. was held with the mission members. The Collector and Chairman the D.P.G. Shri K.K.Singh appraised the of mission about the present status and problems of district. The mission appreciated the the contribution and the commitment of district civil administration. The mission had a separate meeting with DIET Staff. On 19.9.93, the team visited Niwari Block and a few schools.

> The Mission gave some valuabfle suggestions in its reports. In the revised write up of the plan, the suggestions have been incorporated.

8. <u>Teachers Meetings</u> at Blockf levels were arranged. All the B.E.Os organised meetings of the Headmasters at Blockf levels.

> In the meetings with teachers, the goals and targets were explained. The strategies, programmes and non-financial interventions were discussed.

> On the basis of discussion it was found that Shikshak Samaykhya Project of Rajasthan and Mahila Samakhya Project may be tired out in the district with full dedication.

Teachers gave suggestions for continued interaction between teachers and resource persons to improve their professional efficiency & competency.

It was also suggested that some money be given to schools for day-to-day needs and replenishment of material.

There was a suggestion that powers may be decentralised regarding write off to the unserviceable material which is blocking rooms in schools.

Some incentives may be given to local communities and teachers for good performance.

Some allowance for rural areas teachers be given as incentive to reside at the Headquarter.

As per government directions, the plan was to to be revised in the light of the above suggestions.

A series of D.P.G. meetings were held under the chairmanship of the Collector on 31.12.93. 21 Members were present in the Collectorate. On 11.1.94, 30 participants were present. On 31.1.94,30 persons attended.

<u>Part - II</u> (Two)

1. BASIC DATA IN REGARD TO THE DISTRICT

Table 1.1 Demographic Data

1. Population (1991 Census) (In Lakhs)

	Figures	Percentage
Total	9.41	, - - }
Male	5.03	53.44
Female	4.38	46.56
Rural	7.82	83.00
Urban	1.59	17.00
s/c	2.14	22.75
S/T	0.39	04.12

2. Sex Ratio (Females per thousand males): as per successive censuses. 1971 877

1981	883
1991	871

3. Literacy Rate (1991 Census)

Group	Literacy Rate
1. Overall	27.60
2. Male	37.945
3. Female	15.72

at e source e

	Group	Literacy Rate
	4. SC	
	(a) Over all	Not available.
	(b) Male	-do-
	(c) Female	-do-
	5. ST	
	(a) Overall	Not available.
	(b) Male	-do-
	(c) Female	-do-
,	·. ·	
4.	No. of Towns (1991 Census)	
	(i) Total	12
	(ii) With population more than 5 Lakhs.	n NIL
	(iii) With Population 1-5 Lakhs	. NIL
	(iv) With Population 50,000 to 1,00,000	01
	(v) With population 10,000 to 50,000.	04
	(vi) With population less than 10,000	n 0 7
5.	No. of Villages.	
	(i) Total	973
	(ii) Inhabited	852
	(iii) Un-inhabited	121
6.	No. of Rural habitations	
	(i) As per Census 1991 (1993)	Not Available.
	(ii) As per V all India Education Survey 1986.	1671

7. Special Areas in the District, if any

	Category	Name	<u>Details</u>
(i)	Area of Industrial Concentration.	Pratapura	l Medium & 26 small Scale Units.
		Dhonga . Thikamgarh.	20 small Scale Units.
(ii)	Area of Major Mining activities.	NIL	NIL
	Area of major constru- ction activity) NTT	
(iv)	(e.g. Irrigation Proj. Any other area with		NIL
(+ v)	high incidence of child level.	NIL	NIL.

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Table 1.2 ADMINISTRATIVE DATA

1.	ITDP sub Divisions, Tahsil & B.	Locks.
(i)	No. of ITDPS	
	(a) Total	NIL
	(b) Major	-
	(c) Medium	-
	(d) Small	-
(ii)	No. of Sub Divisions.	03
(iii)	No. of Tahsils	05
(iv)	No. of Block	
	(a) Total	06
	(b) T.D.	00
	(c) Non T.D.	06
2.	No. of Various Kinds of Local bo	odies:
(i)	<u>Urban</u> :	
	(a) Municipal Corporation	-
	(b) Municipality	12
	(c) Notified Area Committees	
	(d) SADAS	01
(ii)	Rural	
	(a) Janpad Panchayat	06
	(b) Gram Panchayat.	392
3.	Setup of educational and relativ	ve administration:
(i)	Whether the district i also the head quarter of an education diviion.	- NO.

(ii)	No. and names of education di with the Revenue district.	istrict :	One, 7	likamgarh.
(iii)	No. of BEO's			
	(a) Total sanction	06		
	(b) In position (as on 30.09.1993)	06		
(iv)	No. of A.D.I.s			
	(a) Total Sanction	14		
	<pre>(b) In Position as on 30.9.1993</pre>	13		
(v)	No. of Circle organizers, T.D.	. 03		
	(a) Total Sanction	03		
	(b) In position as on 30.9.9	93 03		
(vi)	NO. of N.F.E. Project: Rural	+ Urban =	Total	07
(vii)	No. of ICDS Projects: Rural	+ Urban =	Total	03
(viii)	No. of Blocks under TLC if any.	06		
(ix)	No. of Blocks under DWCRA if any.	06		

* *

1.3.1 No. of Schools (Reference date 30.09.1993)

Block	Category	1	Total				t wise	breal	cup				Not		rnment		
		School	Teacher		ol Edu. rtment		F/B.C. rtment	Tota	Govt.	Loca	al Bodies	Aide	d	Un ai	.ded		Total
				Sch.				Sch.	Teach.	Sch.	Teach	Sch.	Teach	Sch.	Trs.	Sch.	Trs.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Baldeogarh	Primary School.	180	328	172	312	-	-	172	312	. –	-	-	-	8	16	8	16
Jatara	-do-	178	478	165	432	02	04	167	436	-	-	-	-	11	42	11	42
Newari	-do-	159	573	139	500	.:01	01	140	501	-	-	-	-	19	72	19	72
Palera	-do-	153	338	145	306	01	02	146	308	-	-	-	- ,	07	30	07	30
Prithvipur	-do-	148	344	141	320	-	-	141	320	-	-	-	-	07	24	. 07	24
Tikamyarh	-do-	199	783	168	471	-	-	168	471	-	-	-	-	31	312	31	312
Total for a	all Blocks	1017	2844	930	2341	04	07	934	2348	-	-	-	-	83	496	83	496
Baldeogarh	Upper Primary.	39	233	33	219	-	-	33	219	- .	-	-	-	06	14	06	14
Jatara	-do-	43	226	35	150	-	-	35	150	-	-	02	12	06	64	08	76
Newari	-do-	50	216	28	139	-	-	28	139	-	-	02	12	20	65	22	77
Palera	-do-	28	233	23	192	-		23	192	-	-	-	-	05	41	05	41
Prithvipur	-do-	34	814	19	111	-	-	19	111	_	_	_	<u>-</u>	15	73	15	73
Tikamgarh	-do-	55	350	35	162	-	-	35	162	-	-	-	-	20	188	20	188
Total		249	1442	173	973	_		<i>,</i> 173	973		_	04	24	72	445	76	469

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Baldeogarh	High School	07	48	05	31	-	-	05	31	-	-	-	-	02	17	02	17
Jatara	-do-	07	27	03	10	- '	-	03	10	-	-	01	05	03	12	04	17
Newari	-do-	14	83	04	38	-	-	04	38	-	-	01	05	09	40	10	45
Palera	-do-	10	35	01	13	-	· -	01	13	-	-	-	-	09	22	09	22
Prithvipur	-do-	07	36	02	26	-	-	02	26	-	-	-	-	05	10	05	10
Tikamgarh	-do-	13	158	06	71	-	-	06	71	-	-	01	09	06	78	07	87
	· _			<u></u>													
	Total	58	387	21	189	-	-	21	189	-	-	03	19	34	179	37	198
Baldeogarh	- H.S.s.	04	45	04	45	-	-	04	45	-	-		-	- .	-	_	-
Jatara	-do-	10	167	06	124	-	-	06	124	-	-	-	-	04	43	04	43
Newari	-do-	18	248	0 7	145	-	-	07	145	-	-	02	22	09	81	11	103
Palera	-do-	06	60	03	37	-	-	03	37	-	-	01	08	02	15	03	23
Prithvipur	-do-	07	, 95	, 02	59	-	-	02	59	-	-	01	08	04	28	05	36
Tikamgarh	-do-	05	63	05	63	-	-	05	63	-	-	-	-	-	-	-	-
	Total	50	678	27	473	_	-	27	473		-	04	38	19	167	23	205

S = School, T = Teachers.

1.3.2 No. of NFE Centres (Ref. Date : 1.4.1993)

	Category	<u>No.</u>	
1.	Total	700	
2.	Co-Education.	357	
3.	Girls only	34 3	
4.	Urban	73	
5.	Rural	627	
6.	Primary	638	(Rural 580+ 58 Urban)
7 . ·	Upper Primary	62	

1.3.3 No. of Habitations having neither a Primary (Jr.Primary School nor an NFE Centre within 1 Km.)

Population	No. of habit access as	ations without above.
-	As per 1986 Census.	As on l.l.94 (based 1991 Population)
(a) Over 300	14	182
(b) 200 - 299	48	193
(c) 100 - 199	97	205
(d) Below 100	78	104
(e) Total	237	684
Gross Access Ratio	o (1.1.94)	60.0

Category	Estimated			ENRC	LEMEN	<u>I</u> .	<u>I - V</u>	/				GE.R			<u>R</u> . R.	
	Population in 6 - 11	S	chool			N.F	E		Total		_					
	Age group 30.9.93	Boys	Girl	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girl	s Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
l. Overall	144944	68640	46617	115257	9873	9473	19327	78494	56090	134584	104	80	93	86	71	80
2. S.C.	33703	17418	12595	30013	2263	2332	4595	19681	14925	34606	112	91	102	88	83	86
	6663	2828	1926	4754	1029	848	1877	3857	2744	6631	112	86	99	85	78	82
3. S.T.											<u></u>				·, <u></u> , <u></u> ,	
3. S.T.	Estimated 1			6-11 y				Estima	ted No.	of child	ren in 6	-ll ag			·	
3. S.T.		No. of (Child (nool/ N		vears) Centre			Estima group Boys	on 3 <u>0.9.</u>	of child 2000 Girls	ren in 6 Tot		e			
3. S.T.	Estimated I not in Prin Boys 18	No. of (nary Sci Gir 19	Child (nool/ N ls	1.F.E. 0	years) Centre			group Boys 21	on 30.9.	2000		al	e 			
	Estimated I not in Prin Boys 18	No. of (nary Sc Gir 19	Child (nool/ N ls	N.F.E. 0 Tot 	years) Centre			group Boys 21	on 30.9.	2000 Girls 22	Tot	al				
	Estimated I not in Prin Boys 18	No. of o nary Sc Gir 19 - 1	Child (nool/ N ls	N.F.E. 0 Tot 2(years) Centre			group Boys 21	on 30.9.	2000 Girls 22	Tot 23 169	al			· · · · · · · · · · · · · · · · · · ·	

1.3.4. ENROLEMENT, GER, RR AND OUT OF SCHOOL CHILDREN AT PRIMARY STAGE (Ref. date 30.9.1993)

. . **-**

Indicator	Group			As of	n 30th Sept	z. of		
	-	1988	1989	1990	1991	1992	1993	
l. GER	l.Overall	93	99	99	98	92	93	
	2. Boys	105	112	112	110	105	104	
	3. Girls	93	102	100	100	94	80	
	4. S.C.							
	(a)Overall	101	107	102	99	89	102	
	(b)Boys	105	111	113	101	103	112	
	(c)Girls	109	113	113	107	83	91	
	5. S.T.							
	(a)Overall	122	125	113	116	100	99	
	(b) Boys	144	145	123	124	107	112	
	(c) Girls	103	114	101	104	101	86	
2. RR	l. Overall	100	112	116	118	103	80	
	2. Boys	108	120	130	132	104	86	
	3. Girls	88	100	98	99	101	71	
	4. S.C. (a)Overall (b)Boys (c)Girls.	102 107 87	108 104 86	106 103 89	105 103 90	104 102 95	86 88 83	

Indicator	Group			As on 30t	h Sept. of		
		1988	1989	1990	1991	1992	1993

	5. S.T.						
	(a) Overall	84	86	84	85	86	82
	(b) Boys	78	79	77	78	79	78
	(c) Girls.	94	92	93	95	96	85

1.3.6. Primary Teacher Data (30.9.1993)

 Total No. of Teachers in Primary School and Primary Sections of Higher Schools. (Govt. & Private).
 (a) Male 2238
 (b) Female. 606
 Teachers whose qualification is less than High

School. No. 160 Percentage 5.7%

3. Untrained teachers (who do not have a Teacher Training qualification - BTC/B.ed.) No. 523 Percentage 19.0%

4. Teacher-pupil Ratio at the Primary Stage.

Govt. 1:49 In All 1:41

1.3.7. AVAILABILITY OF BUILDINGS (AS ON 1.4.1993)

1.	Total No. of Primary Schools	934
2.	Of Which running in a Pakka building	643
	(a) Own building	
	(b) Building of another school.	125
	<pre>(c) Other public building (e.g. Panchayat Bhawan,etc.)</pre>	12
	<pre>(d) Private building rented or otherwise.</pre>	04
	(e) Total	784
3.	No. of Primary Schools running in Kachha building.	035
4.	No. of Primary schools having no building at all.	118
	(Running in Tents under trees, etc.)	
5.	No. of schools needing new building ($3 + 4$)	150
6.	No. of Schools running in own Pakka buildings with require major repairs.	168
7.	Deficiency of class rooms in schools running in pakka buildings (i.e. No. 2 (e) - above).	472
	(Deficiency = <u>Enrolment</u> rounded off to N 40 nearest integer(-)e	
Note	: Average class room size - 300 sq.ft. count	larger

halls verandahs, etc. aș 2/3/4 classrooms, depending on size.

•

Extent of Class rooms Deficiency.	No. of Schools with deficiency as in Col.(l)	
(1)	(2)	$(3) = (1) \times (2)$
Zero	-	-
One Classroom	168	168
Two Classroom	90	180
Three Classroom	26	78
Four Classroom	09	36
Five Classroom	02	10
Total:	295	472

•

Table 1.3.8 (A) Estimated size of the Distt. Plan Target Group (No. of Children)

in the First and Last Years of the (Distt. Plan Period).

A. CHILDREN IN 6 - 11 AGE GROUP:

Cat	egory	Total estimate Population 1991 Census.	<u>Estimat</u> Total	ed Populat: Enrolled in PS/ NFEC	ion 30.9.94 Un-enrolled	Estimated Population 30.9.2000
(1)		(2)	(3)	(4)	(5)	(6)
1.	All	136420	148700	145000	3700	169159
2.	Boys	70562	76900	75000	1900	87496
3.	Girls.	65858	71800	70000	1800	81663
4.	SC (a) All	31039	34000	33700	300	39431
	(b) Boys	16054	17500	17300	200	20395
	(c) Girls.	14985	16500	16400	100	19036
5.	ST (a) All	5633	6140	6140	NIL	7789
	(b) Boys	2914	3180	3180	NIL	4029
	(c) Girls.	2719	2960	2960	NIL	3760

PS = Primary school

NFEC = NFE Centre.

Cateyory	Total Estimate Popu. 1991 Census.	Total	Estimated Popu. No.who completed Primary Education.	30.9.94 No. who could not complete Pri.Education (Col.3-Col.4)	<u>Esti</u> Total	<u>mated populati</u> No. who may complete Pri Education.	not Basis of
1. All	71503	77900	62164	15736	88661	17910	Estimate with Population, Col.3,5,6
2. Boys.	37633	41000	26814	14186	46664	16145	
3. Girls	33870	36900	23704	13196	41997	15018	
4. S.C.							
(a)All	16269	17740	15668	2072	20664	2413	
(b)Boys	8563	9330	7456	1874	10876	2184	
(c)Girls	7706	8410	7034	1376	9788	1601	
5. S.T.							
(a) All	2952	3220	2725	495	4081	627	
(b) Boys	1554	1690	1361	329	2148	418	
(c) Girls	1398	1530	1245	285	1933	360	

1.3.8 (B) TARGET GROUP CHILDREN IN 11-14 AGE GROUP

Category	Estim	ated Populatio	n 30.9.94	Estima	ted Population 30.9.	2000
	All Children of 6-11 years(Col.3 tab.A)	Children of ll-l4 years not complit- ing Primary Edu.(Col.5 Tab.B)	Total target	All Child of 6-ll years (Col.6 Tab.A)	Children of 11-14 years not completi- ng Primary Edu. (Col.7 Tab.B)	Total target group (5+6)
1	2	3	4	5	6	7
1. All	148700	15736	164436	169159	17910	187069
2. Boys	76900	14186	91086	87496	16145	103641
3. Girls	71800	13196	84996	81663	15018	96681
4. S.C.						
(a) All	34000	2072	36072	39 4 31	2413	41844
(b) Boys	17500	1874	19374	20395	2184	22579
(c) Girls	16500	1376	17876	19036	1601	20637
5. S. T.						
(a) All	6140	495	6635	7789	627	8416
(b) Boys	3180	329	3509	4029	418	4447
(c) Girls	2960	285	3245	3760	360	4120

1.3.8. (C) TOTAL CHILDREN IN TARGET GROUP (6 - 14 YEARS)

Block	No.of > 300	habitat: < 300		No. of Jr.Pry.	Schools	Total		CITIS	Centre Total	No.of Aganwadi	Nos		ess-les Populati		itation ^s 91
	> 300	< 300	IULAI	JI.PIY.	Pry./ Jr.Link	TOTAL	со-еа.	GIIIS	TOLAT	Aganwadi	>300	200- 300		100	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Baldeogarh	170	64	234	12	160	185	46	50	96	_	45	34	24	06	109
Jatara	222	49	271	07	160	166	45	43	88	-	24	26	10	04	64
Newari	161	83	244	04	136	164	44	44	88	124	44	22	37	24	127
Palera	160	58	218	10	136	146	46	44	90	146	33	23	17	NIL	73
Prithvipur	119	299	418	13	128	148	46	44	90	-	27	42	76	65	210
Tikamgarh	170	140	310	14	154	175	67	119	186	-	09	46	41	05	101
TOTAL	1002	693	1695	60	874	934	294	344 .	638	270	182	193	205	104	686

TAB. 1.4 (1.4.1) BLOCK WISE EDUCATION DATA BLOCK WISE POSITION OF COVERAGE

.

1.4.1. Continued.

	No. of M	iddle Schools	Ratio of Primary to Middle School	Phase of O.B. Programme under	Wheather Bloc T.L.C.	k is covered under D.W.C.R.A.
	Total	Girls		which covered I,II, III, IV		
	17	18	19	20	21	22
Baldeogarh	33	03	1:5	IV Phase	sanctioned	-
Jatara	35	06	1:6	II & IV	-do-	-
Newari	28	06	l:6	II & III	-do-	-
Palera	23	02	1:6	II	-do-	-
Prithvipur	19	02	1:7	II & III	-do-	_
Tikamgarh	35	04	1:6	I Phase	-do-	-
Total	173	· 23	1:5			

Block	GAR							GER			<u>-</u> -				RR				
<u> </u>		$\frac{OV}{B}$	veral]	<u>т.</u>	— <u>—</u>	SC G.	т.	— <u>—</u>	G.	T.	— <u> </u>	verall G.	т.	- B.	G.	т.	— <u>B.</u>	G.	T.
		• 1			D.			• 1		* *									
1.	2.	3.	4.	5.	6.	7	8.	9.	10	11	12	13	14	15	16	17	18	19	20
l.Baldeogarh	53	97	79	89	111	82	97	118	105	112	87	79	81	61	76	67	82	68	70
2.Jatara	76	98	70	84	112	81	98	108	72	91	79	70	75	86	81	86	86	70	79
3.Newari	48	106	109	99	116	103	100	121	106	114	87	78	82	71	61	67	81	71	78
.Palera	66	100	73	87	111	83	97	118	85	102	84	76	79	78	ʻ73	82	79	72	7 3
5.Prithvipur	50	97	75	87	108	97	102	112	87	100	84	74	81	79	81	87	82	79	80
6.Tikamgarh	67	123	91	108	115	70	98	100	72	86	82	72	80	76	80	83	8 4	78	81
Total For All Block	60	104	80	93	. 112	91	102	112	86	99	86	71	80	88	83	86	85	78	82

1.4.2 BLOCKWISE POSITION OF GAR , GER , RR AND OUT OF SCHOOL CHILDREN (REF. DATE 30.9.93)

1.4.2. Continued.

		ary Sc.	hool /		Centre	5				0							~ ~	
	Over			S(*****	<u>5T</u>		Over				SC			ST	
	в.	G.	т.	в.	G.	Τ.	в.	G.	Τ.	в.	G.	T.	в.	G.	T.	в.	G.	т.
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
l.Baldeogarh	-282	-2315	=2597	7 +265	-330	-125	+108	+ 31	+139	14135	13192	27327	2773	2588	5361	688	642	133
2.Jatara	-311	-4195	=4506	5 +438	-593	-155	+ 57	-177	-120	17449	16286	33735	4071	3800	7871	796	743	153
3. Newari	+820	-1100	= 280) =504	- 86	+590	+ 92	+ 22	+114	13667	12756	26423	3547	3310	6857	496	463	95
4. Palera	+ 18	-2753	=2735	5 +339	-493	-154	+84	- 62	+ 22	12814	11960	24774	3584	3345	6929	531	495	102
5. Prithvipu	ır-252	-2317	+2327	7 +161	- 60	+101	+ 72	- 66	+ 06	11792	11006	22798	2431	2269	4700	663	619	128
6. Tikamgarh	a +3 534	-1204		+541	-695	-154	-	+194	+194	17639	16463	34102	3989	3724	7713	855	798	165
Total for	+3524	-1388	4 1036	50 204	8 -214	5 +103	+431	-446	-15	87496	81663	169159	20395	19036	39431	4029	3760	7789

Incentive		ST			ST 5			OBC		Other	Girls]	otal		Reasons			of anti
	E	A	A/E x100	E	A	A/E x100	E	A	A/E x100	E	A	E/A xl00	E	A	A/E x100	for diff. between E & A if any.	SC	ST	Total
<pre>1. Scholar- ships (Class 3 to 5) only Girls.</pre>	7135	5429	76	1592	931	58.47	-	-	-	-	-	-	872 7	6360	72.87	Applica- tion not received in the office well	15452	2804	18256
2.Mid-Day Meal.	_	_	-	_	_	_	_	-	_	-	_	_	-		, _	_	-	_	_
3. Free text books	9687	7000	72.26	1944	1000	51.44	-	-	-	-	-	-	11631	8000	68.78	Lack of Budget	-	-	-
Edu. Deptt.	5198	5198	100	1058	1058	100	13565	10000	73.7	-	-	-	19821	1625 6	82.0	-	17420	3161	20581
4.Free Uniforms.	15452	12226	79.12	2804	1866	66.54	4900	2708	55.26	5 –	-	-	23156	16800	72.55	As per sanctio- ned allot ment OBC		2804 -	18256 4900
5.Other Please Specify.																			
(i)Plan for Girls literacy.	429	327	76	-	-	-	-	-	-	-	-	-	-	-	-	-	900	-	900

TABLE 1.5 COVERAGE OF INCENTIVE PROGRAMME IN 1992-93

.

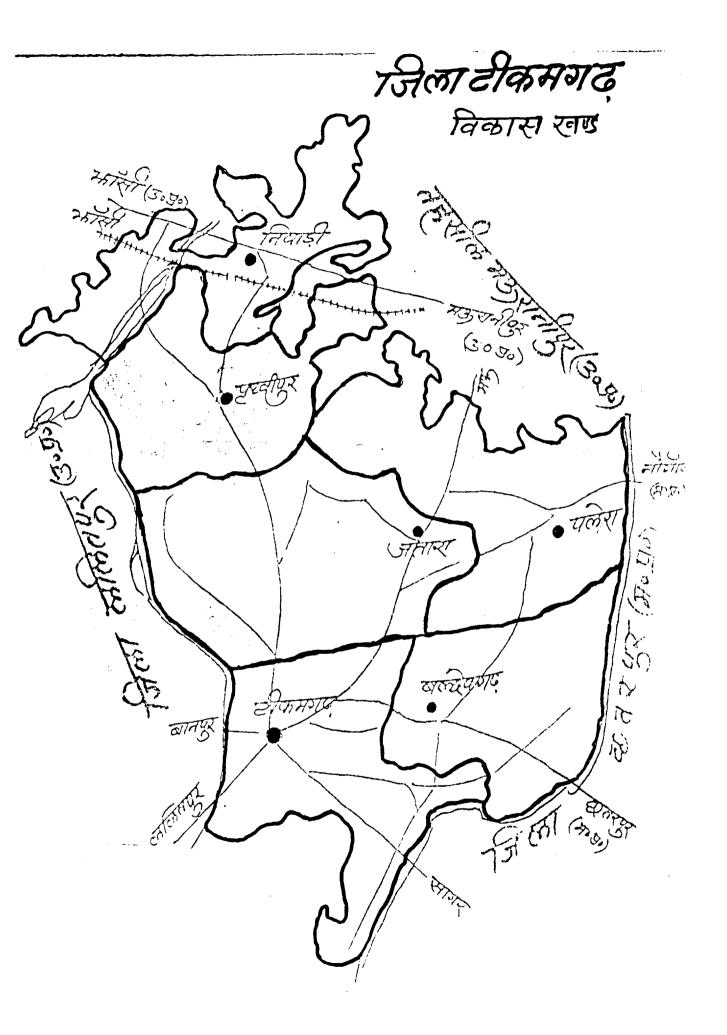
Block	No. of Primary schools which could be transferred to access less habitations.	No. of primary teachers who could be transferred from schools with surp staff to deficient once
(1)	(2)	(3)
Baldeoyarh	n NIL	NIL
Jatara	NIL	NIL
Newari	NIL	NIL
Palera	NIL	NIL
Prithvipur	- NIL	NIL
Tikamgarh	l Model - 2 Civil	line
	2 Ward - 3 Near Bl	lock NIL.

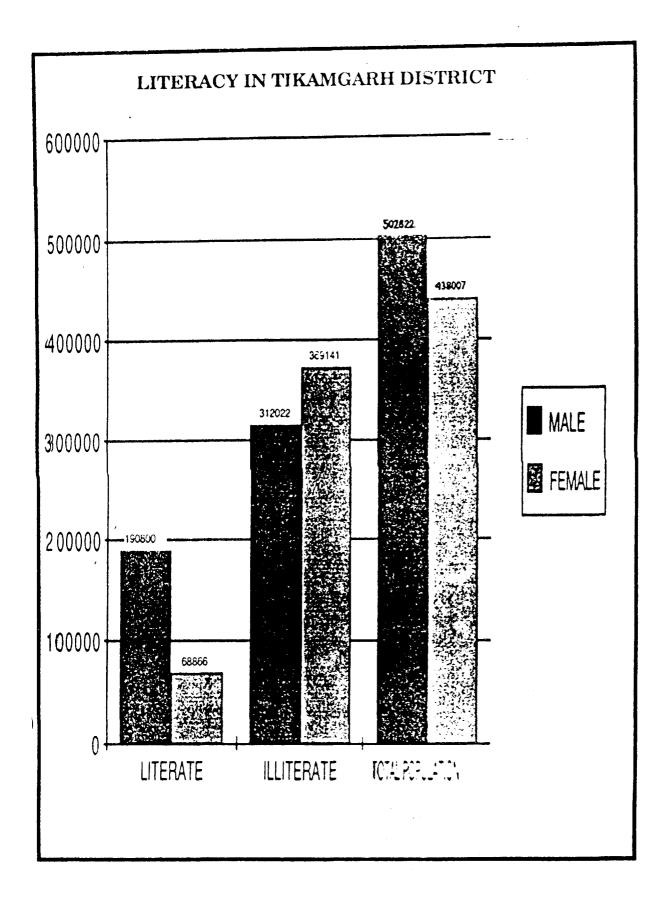
1.6 BROAD PROPOSALS FOR RATIONALIASATION

.

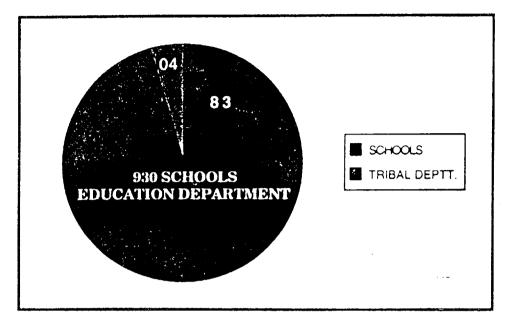
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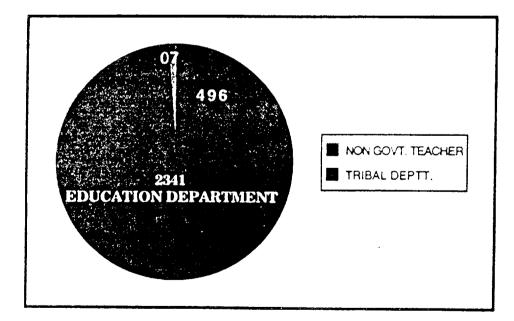






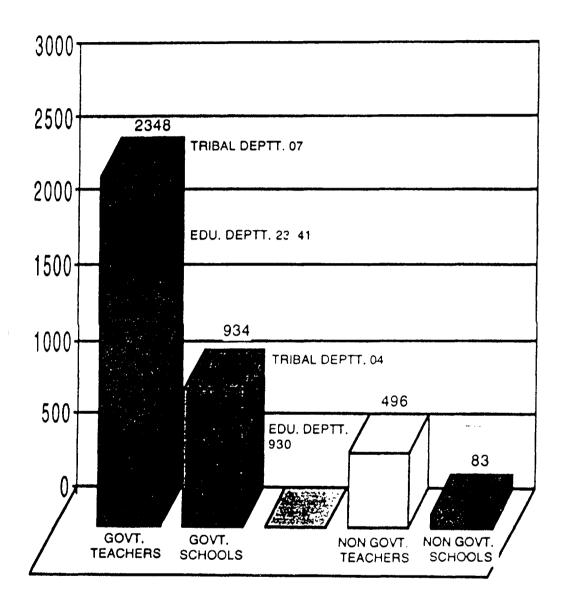


PRIMARY SCHOOLS TEACHERS IN TIKAMGARH DISTRICT

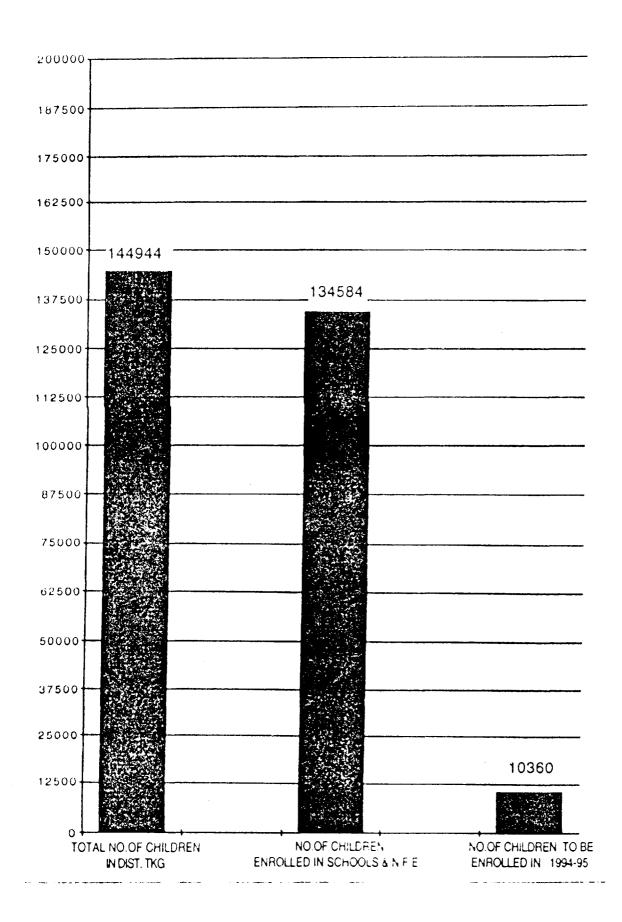




PRIMARY SCHOOLS & TEACHERS IN TIKAMGARH DISTT.



NO OF CHILDREN OF 6=11 AGE GROUP ENROLLED AND TO BE ENROLLED IN TIKAMGARH. DISTT.



ABBREVIATIONS

ADIS	Assistant Distt. Inspector of Schools.	
AE	Adult Education	
BEO	Block Education Officer	
BPG	Block Planning Group	
CCRT	Centre for Cultural Resources & Training,New Delhi	
COPE	Computerised Planning for Education.	
CSS	Centrally Sponcered Scheme	
DIET	District Institute of Education & Training	
DDE	Deputy Director Education	
DP	District Plan	
DPEP	District Primary Education Programme	
DPE	District Planning Group	
DWCRA	(Scheme of) Development of Women and Children in	
	Rural Area.	
EC	European Community	
ECCE	Early Childhood Care Education	
EE	Elementory Education	
EFA	Education for All.	
GAMR	Gross Achievement Ratio	
GAR	Gross Access Ratio	
GER	Gross Enrolment Ratio	
ICDS	Integrated Child Development Sources	
TDM		
JRY	Jawahar Rojgar Yojna	
KRP	Jawahar Rojgar Yojna Key Resource Person	

MLL	Minimum Level of Learning	
NCERT	National Councel of education Research & Training	
NFE	Non Formal Education	
NRY	Nehru rojgar Yojna	
NFEPO	Non Formal Education Project Officer	
NYK	Nehru Yuva Kendra	
NGO	Non Government Organisation	
NIEPA	National Institute of Educational Planning &	
	Administration	
OB	Operaticn Black Board	
PE	Primary education	
POA	Programme of Action.	
RR	retention Rate	
RF	resource Person	
SCERT	State Council of Educational Research & Training	
SDO	Sub Division Officer	
SK	Shiksha Karmi	
SPG	State Planning Group	
TWD	Tribal Welfare Department	
TE	Teacher Education	
TLC	Total Literacy Campaign	
UEE	Universalisation of Elementary Education	
VA	Volantary Agency	
VEC	Village Education Committee	