DISTRICT PLAN

FOR

UNIVERSALISATION

OF

PRIMARY EDUCATION



DISTRICT—TIKAMGARH
MADHYA PRADESH

-54342 372 MAD-D



-54342 372 11HD -

LIBRARY & DOCUMENTATION 35

- 10. Mr Manoj Kumar Bhamri, English Typist- Water Resourced Division Tikamgarh M.P.
- 11. Mr. Raees Uddin Siddiki Artist Health Deptt Tikamgarh.

second meeting was held on 3.5.93 in the Circuit House Tikamgarh under the presidentship of Collector Tikamgarh All the Block Education Officers were directed to furnish statics needed by the drafting committees goal & strategy also discussed. The uptodate progress of the draft plan putup before the collector Tikamgarh om 10.5.93 The third meeting of the D.G.P. was held on 13.5.93 in Circuit house Tikamgarh under the Chairmanship of Collector. The draft plan tables remeining chapters were putup for approval. The Committee discussed and approved the plan with a few ammendments. On 18 th May 1993 the Summary of the Project was putup before the D.G.P. which was approved. The district planning Group met on 20 th in the Circuit House Tikamgarh. Collector made a perusal of the plan-draft and suggested to make the charts & dagrams for accurately by showing the different symbols. The collector chairman of the group gave ample time frequently in the preparing the draft.



- 1. Shri P.M. Pasia, Retd. Joint Director Education M.P.
- 2. Shri P.S. Shrivastava, Vice Principal, District Institite of Education and training Kundeshware Tikamgarh

Details of meeting held of the D.G.P. to produce the plan. The first meeting was held on 24.4.93. The chairman Collector addressed & introduced the project programme of U.P.E. in the district.

The committee for the Education Survey in the village, habitations has been formed at the S.D.C. level consisting of the following members to submit the report upto 30.4.93.

- 1, S.D.O. Revenue
- 2. Pristrict Adult Education Officer
- 3. Fistt. Statistical Officer
- 4. Block Education Officer
- 5. B.D.O.
- 6. Project Officer ICCD & W.D. Officer
- 7. A.D.I.s

S.D.O.s organised the block level meetings regarding the survey work for U.P.E. assigned by the Collector. The assigner survey work has been completed in due time.

Collector , Tikamgarh formed a Committee to draft the.
U.P.E. project of the district.

Mr P.S. Shrivastava Vice Principal DIET Kundeshware was directed to get this plan completed & to submit the dails progress report. The following officers were directed to assist him the drafting/writing and in preparing the draft plan.

- 1. Mr B.K. Tiwari, Principal G.H.S.S. Palera
- 2. Mr D.P. Khare, Lecturer G.H.S.S. No. 1 Tikamgarh
- Mr S.C. Jain, Asstt. Director (N.F.E.)
- 4. Mr Gurbachan Singh Lecturer DIET Kundeshwar
- 5. Mr H.V. Awasthi AIDS Tikamgath
- 6. Mr Abdul Mazid, Project Officer (M.F.E.)
- 7. Mr P.C. Jain, Head Master Middle School Majna
- 8. Mr V.K. Chansoriya Asstt. Teacher Manora.
- 9. Mr K.K. Khare, Typict Education Department.

APPENDIX

CONSTRUCTION OF DISTRICT PLANNING GROUPS

As per instruction of M.P. Govt. school Education Department Bhopal vide Order No. 433/S.E./P.E./93 dated 10.4.93 regarding the universalisation of Primary Education District Planning Group has been set up under the chairmanship of collector Tikamgarh vide his letter No. R.C./5-A/3/93 dated 22.4.93

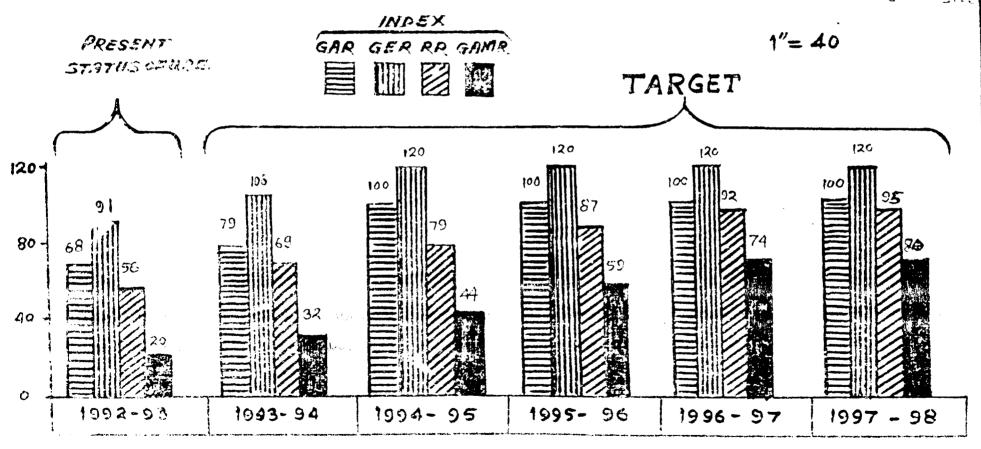
2.	Collector Mr Ahok Rai, Joint Collector Dy. Director of Eduvation	Chairman Member/Secretary Member
	Distt. Organiser Tribal Welfare Dept	
	Principal DIET Distt Women & Child Development	Member
	Dy. Director Panchyat & Social Welfar	re ''
	Secretary Zila Saksharta Samiti	5 ¢
^	(If in existence)	
	District Planning Officer	b 5
-	Figure Statistical Officer	A - 4
	Asstt. Director Publicity Deptt.	۶ ۶
	Project Officer DRDA/DUDA Sub. Divn. Officer RES	3 3 5 5
'		, ,

MEMBER NOMINATED BY COLLECTOR

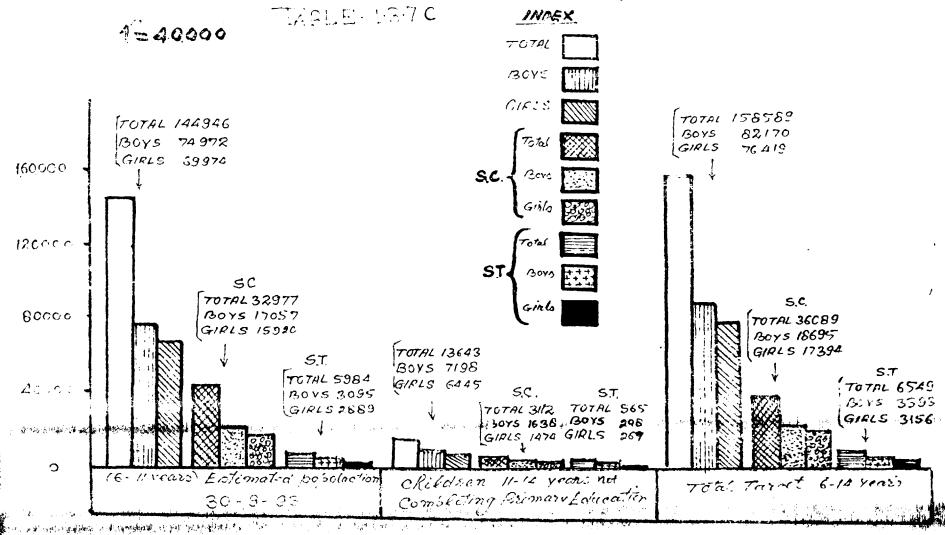
- 14. Ku. Pushpa Chobe (Jan Jagran Social Worker)
 Manager Bundelkhand Kshetriya Gramin Bank, Kundeshwar
- 15. Mr Madho Prasad Tiwari- Asstt Teacher Primary School Reipur Sunnoni.
- 16. Ku. Ram Kishori Gupta Asstt Teacher Govt Shishu Mandir Tikamgarh (Women)
- 17. Mr Gur Bachan Singh -- Lecturer DIET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

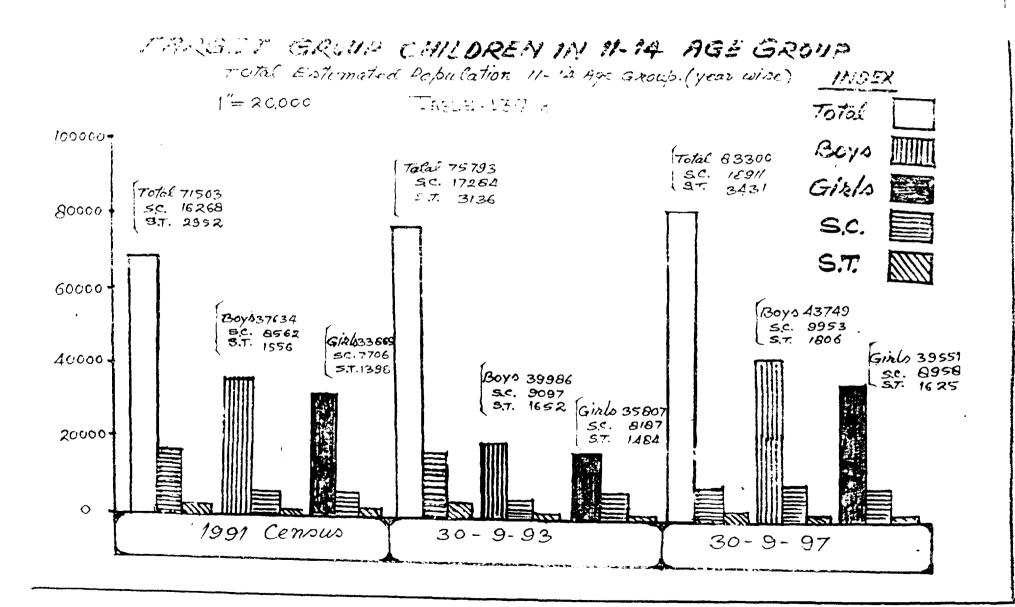
the P.P. Sing's has been nominated by C.P.I. to represent the types planning Crour in Tikamparh District later on the Colleging members were nonleated in D.P.G.

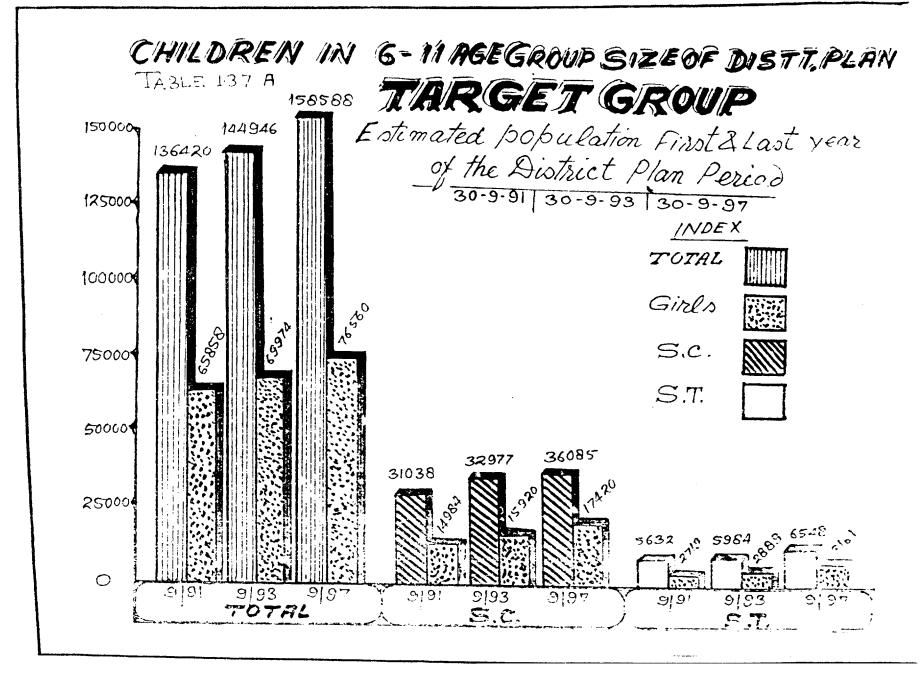
U.P.E. PLAN DISTRICT PLAN OF TIKAMGARH (M.P.) CHAPTER'S



TOTAL CHILDREN IN TARGET GROUP (6-14 years)







No of N.F.E. Centres in The sistrict

Category	No
1. Total	700
2. Co-Educa	tion 356
3. Girlo onl	y 344
4. Urban	057
s. Rural	643
6. Primary	Level 638
7. Upper Pr	



A B B R E V I A T I O N S

AE Adult Education

CCRT Centre for Cultural Resources & Training, New Delhi

COPE Comuterised Planning for Education

DIET District Institute of Education and Training

DPG District Planning Group

DWCRA (Scheme of) Developement of Women and Children in

rural areas.

EC European Community

ECCE Early Childhood Care Education

EE Elementory Education

EFA Education for All

GAMR Gross Achievment Ratio

GAR Gross Access Ratio

GER Gross Enrolment Ratio

ICDS Integrated Child Developement Sources

JRY Jawahar Rojgar Yojna

KRP Key Resources Person

MT Master Trainer

MLL Minimum levels of Learning

NCERT National Council of Educational Research & Training

NFE Non Formal Education

NFE-PO Non Formal Education-Project Officer

NYK Nehru Yuva Kendra

NGO Non Government Organisation

NIEPA National Institute of Educational Planning &

Administration

NLM National Literacy Mission

NPE National Policy of Education

OB Operation Black Board

PE Primary Education

POA Programme of Action

RR Retention Rate

RP Resource Person

SCERT State Council of Educational Research & Training

SK Shiksha Karmi

SPG - State Planning Group

TWD Tribal Welfare Department

TE Teacher Edcation

TLC Total Literacy Campaign

UEE Universalisation os Elementary Education

VA Voluntary Agency

VEC Village Education Committee

.

DISTRICT - TIKAMGARH

AT A GLANCE

1.	Area in Sq.Km.		5048
2.	Population (1991	census in lakhs)	
	Persons	940829	
	Male	50 282 2	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.	Literacy -		·
	Persons	259666	27.59%
	Male	190800	37.94%
•	Female	68866	15.72%
4.	Population densit	· v Km. ²	186
	Sex Ratio	- y - x - x - x - x - x - x - x - x - x	87 1
	No. of towns		12
	No. of villages		97 3
8.	No. of Nagarpalia	as	12
9.	No. of habitation		1933
10.	Number of Panchay	ats.	39 2
	No. of ICDS Proje		03
12.	No. of Tehsils		05
13.	No. of Colleges		06
14.	No. of High School	ol/Hr.Sec.	96
	No. of Middle Sch		237
16.	No. of Primary/J.	P.S.	983
17.	No. of Non-formal	centres	700
18.	No. of Resource C	entres	24
19.	No. of Resource I	nstitution (DIET)	01

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DISTRICT PLAN FOR U.P.E. FOR DISTRICT TIKAMGARH

ERAL INTERODUCTION :

1 AN INTRODUCTION TO THE DISTRICT :

A brief history :

The old name of Tikamgarh in the former princely 'Orchha State' was 'Tehri' The name of the capital town 'Tehri' was changed to 'Tikamgarh' (in 1783 A.D.) in honour of Lord Krishna) by the then chief of the State Maharaja Vikramajit as 'Tikam' is one of the appellation of Lord Krishna.

A note on pp-1 in the Orchha State Gazeteer states as follows :-

"The name Tikamgarh was given to the state after 1787 when the present capital was founded by Maharaja Vikramjit. The name was given in honour of Lord Krishna. One of Whose appellations Ranchhor Tikamgarh. The earlier name of the town was 'Tehri"

On Dec.22, 1947, Keeping in view the aspiration & of the people of this state and the political developments in the country, the then chief of the state "Bir Singh Dev II, handed over the power of the state to the representatives of the public and as such made it a part of independent India.

On April 23, 1948, it was merged in V.P. a newly founded province in free India and was given the status of a district and again on Nov.1, 1956, it was merged in the M.P. state and since then it is the district headquarters of the Revenue District Tikamgarh the M.P. State.

* * * * *

Location :

Tikamgarh, the district head quarter of M.P. Stat situated on the N-W boundary of Madhya Pradesh. The distt between 24.36 to 25.40 N and 78.26 W to 79.26 E latitude, mathewest-North boundary of M.P. state and is surrended by distance of U.P. in the North, Distt. Sagar of M.P. in South, Distt. Chhatarpur M.P. in the East and Distt. Lali (U.P.) in the West.

(b) Area:

The area of the district is 5048 sq.km. being 70 km. East to West as its breath and 90 km. from North to South as length.

(c) Ropulation:

The population of the district recorded in 1991 census 940829 out of which 502822 are males and 438007 are females such the ratio of Male & Female in the district is 1000 : 871

(d) Population Density:

The population density of the district is 186 per per sq.km.

2 GEOGRAPHY:

(a) Main Geographical Divs.

Most of the land of the district is rocky consis of granite & gneissis formation. The area under planes is small. It is situated about 426.7 metre above the sea le¶ The following types of soil are found in the district viz- ka 15%, Mauta 10%, Padua 40% and Rakar 35%.

On this bases, the district is divided in to the regions:-

- 1. Ur- Dhasan Basin
- 2. Planes of the Central part.
- 3. Betwa Basin.

(b) Mountains:

The total area of the district comes under the coverage of Vindhyachal rocks. No large mountain is situtated in the distt. except valleys and hillocks. viz Gara pahad 'Abda peer Pahad' 'Machigarh' Polapahar etc.

(c) Rivers:

There are three main rivers in the district namely the Betwa, the Dhasan, the Jamni. There are some tributories of these rivers like Sorda, Ur, Kuknai, Bargi, Saprar & Jamrar etc.

(d) Forest:

The coverage of forest is 780.51 Sq.Km. in the district It is mostly of tropical type having trees like 'achar' Ber, Sirus, Aola, Dhawa, Palash, Bahera, Neem, Ganja & Tendu etc.

(e) Rainfall:

____.

The mansoon rains commence from early July and Aug. & Sept. are the wettest months. The average rainfall of the district 100 cm. app.

DEMOGRAPHY :

(a) Constitution of population:

The 1991 census recorded 940829 persons in the district out of which 502822 are males and 438007 are females as such the the male: female ratio was 1000: 871.

The district is almost rural and 83% population lives in rural area and only 17% lives in the urban area. The 1991 census recorded 159014 persons living in urban area & 781815 living in rural area. The total population of schedule castes & of schedule tribes in the distt. is 2144064 & 38850 respectively. The percentage of SC population is 22.8% and that of ST is 4.1% in the district. Literacy rate of the district is far from satisfactory. The 1991 census recorded 259666 persons literate in the district out of which 190800 were males & 68866 were females. As such the literacy rate for males is 37.94% where as

for females it is 15.72%

The literacy percentage in urban area is 53.66% for males and 33.10% for females. As such the literacy percentage in the rural area in much below the average literacy percentage of the district.

The literacy percentage in rural area is found to be 34.49% for males & 11.19% for females as such it is only 24% of the total population.

There are 12 urban centers in the district. The population of Tikamgarh is above 50000 and all other towns of the district have population of less than 10000.

There are 973 villages in the district out of which 852 are inhabited and 121 are un inhabited. There are 1671 hebitations in the district.

The 1991 Census recorded a population of 194301 children in the age group of 0-6 years out of which 101313 are male and 92988 female.

Population growth trends:

According to 1981 census the population of the district was 736981. The census of 1991 recorded the population as 940829 persons which shows growth rate of 27.6 persons per thousand.

The rate of growth of population is higher in urban area than that of in rural area.

1.4 INFRASTRUCTURE DEVELOPMENTS:

(a) Irrigation:

(a) Irrigation

The main resources of irrigation in the district are wells, tube wells, canals, tanks, lakes and small dams. The total area irrigated by differeent ssources is 128541 hectares which is 52.6% of the net sown area of the district.

COMMUNICATION :

The district Headquarter is well connected with pucca

roads with all the surroundings towns of M.P. and U.P. 238 villages were linked with pucca roads in 91-92, making the total length of pucca roads as 1121.30 K.M..Some 109 villages are being linked with pucca roads and for it the work is in the progress. The total length of fair weather roads in the district is 207.40 km. Some 505 villages of the district are connected by fair weather road.

Tikamgarh is not on the railhead. The towns on rail head in the district are Niwari, Orchha and Teharka on Jhansi-Manikpur section of Central Railway.

All the 852 villages of the district have been provided by safe drinking water facilities out of which 38 villages have piped water facility.

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

There is a District Hospital at Tikamgarh and there are seven PHCs in the district. Child marriage is still prevalent in the district and as such it is the major cause of death among the infanats in the district. Infants mortality rate is highest in the State which is 1195 per thousand.

There is main Post Office at Tikamgarh. STD facility is available only at Tikamgarh in the district.

ECONOMICS :

Agricultural is the main occupation of the people in the district. Out of the total population 2,42,853 persons are engaged in the agriculture, out of which 1,87,481 are males and 55,372 are females.

The number of agriculture labourers in the district is 39241 out of which 22566 are males and 16675 are females. The percentage of these labourers in the district is 42%. The percentage of other working class is 4.27% includes 36059 males and 3490 females.

There is no major industry in the district and only 26 small scale units are functional in the field of wood work,

furnitures, oil expeller, powder making from Diaspore and pyrophylite to stones.

The total number of labourers employed industrial activity is 466 which is 1% of the total population.

Level of Industrialisation:

There is no major industry in the district. The district falls in the "C" grade as far as industrialisation is concerned. Keeping in view the backwardness of the district and one industrial growth centre has been opened at Pratappura. One medium scale and 16 small scale industries have come up in a period of three years having an investment of Rs.3.5 Crores empolying 250 persons. There is a large scope of Handlooms and Powerlooms in the district.

There are 82885 families living below the poverty line as per the norms of Rural Development Department. Incidence of poverty is rampant in the rural area which leads to migration of workers during the crop cutting season.

People migrate the adjoining districts of Jhansi, Jalaun and Lalitpur for crop cutting during the months of February and March every year.

1.6 Social:

The district is inhabited by Hindus, Muslims, Sikhs, Jains and Christians.

The main language of the district is Hindi. Bundelkhandi is the main local dialect which is used in the rural as well as urban area of the district.

CASTES AND SOCIAL GROUPS :

The people of different caste and creed live in with peace and harmony and celebrate the religious functions with traditional folk dances like Rae, Kandara and songs like Badhai, Lamtera, Baba ke geet etc.

Pyrophillite stone is found in abundance in this district and some people are engaged in the idols making of this stone.

In rural areas traditional occupation like pottery, carpentry, blacksmithy are in vogue. Manufacturing agricultural implements has also picked up by local entrepreneurs. The only mineral found in the district is Diaspore and Pyrophyllites stones. Total income from minerals in the form of royalty is Rs. 259654. Inspite of this mineral there is no big industry in this area, except few small scale industries which have come up in the industrial growth centre at Pratappura near Orchha.

Certain pockets of the district still suffers from the onsloughts of the feudal background, although efforts have been made by the district administration to in still confidence among people.

ADMINISTRATIVE SET UP :

· All the district offices are located at Tikamgarh. The administration is headed by the Collector who is also the District Magistrate and is also responsible for co-ordination activities of all the departments.

The district is divided into 3 Sub divisions, viz. 1. Tikamgarh 2. Jatara & 3. Niwari.

There are 5 tehsils namely:

1. Tikamgarh 2. Jatara 3. Niwari 4. Prithvipur 5. Baldeogarh and 6 Blocks offices located at 1. Tikamgarh 2. Jatara 3. Niwari 4. Prithvipur 5. Baldeogarh and 6. Palera and 392 Gram Panchayats. There are 12 Municiple Councils in the district located at 1. Tikamgarh 2. Niwari 3. Jatara 4. Prithvipur 5. Baldeogarh 6. Palera 7. Lidhora 8. Jeron 9. Tarichar Kalan 10. Badagaon 11. Kari & 12. Khargapur.

SADA :

SADA has been established at Orchha a religious & tourist centre in the district. It is engaged in the development of this place of religeous & historical importance.

There are following historical & religeous places of importance.

CHAPTER - 2

risent systtem amd Task theead:

resent Education System in the district:

There are 991 schools (running) in the district out of hich 962 are Primary Schools and 23 are Junior Primary Schools From Standard II to IV). The total number of Government Primary Schools in the district is 878 and the rest 84 are (run by livate management). All the Junior Primary Schools are run by he Government. The Primary Schools are running either independently or limked with the middle schools. Number of independent Primary schools is 816, where as those which are inked with middle schools is 146. The total enrolment of hildren im the selection is 146. The total enrolment of hildren im the seprimary schools is 1,17,467 and out of these 10,340 children (male and female) are enrolled in the N.F.E. Centres (There are 638 N.F.E. centres in the district commodating 15523 children)

All the primary schools in the district follow the same alemder system and the session starts from 1st of July (Every ar) and ends with the 15th of May of the next year. The hools remain closed from 16th of May to 30th off June every ar in the summer season. The Primary schools run in one shift im two shifts according to the availability of the Commodation. The timinings for one shift schools is generally of 10.30 A.M.top 4.30 P.1. and that for two shifts is from 7.00 M. to 12.00 P.M.

The teaching period in the schools is of 6 hour duration. e total working, days iin a session are 220 days.

The sylliabus off the Primary standard is divided into 10 it ts; and after teachin; each unit, an evaluation test is reformed and on its basics feed back is given to the students. Performance is also evaluated in the six monthly & yearly am ms. The admission age in standard one is 6 years.

IMMARY SCHOOL TELACHERS:

CHAPTER - 2

Ch-2 Present system and Task ahead:-

2.1 Present Education System in the district:

There are 991 schools (running) in the district out of which 962 are Primary Schools and 23 are Junior Primary Schools VFrom Standard I to IV). The total number of Government Primarky \$chools in the district is 878 and the rest 84 are (fun by private management). All the Junior Primary Schools are fun by the Government. The Primary Schools are running either independently or linked with the middle schools. Number o f Independent Primary schools is 816, where as those which are linked with middle schools is 146. The total enrolment of children in these primary schools is 1,17,467 and out of these 20,340 children (male and female) are enrolled in the N.F.E Centres (There are 638 N.F.E. centres in the district accommodating 15523 children.)

All the primary schools in the district follow the same calender system and the session starts from 1st of July (Every year) and ends with the 15th of May of the next year. The schools remain closed from 16th of May to 30th off. June every year in the summer season. The Primary schools run in one shift or in two shifts according to the availability of the accommodation. The timings for one shift schools is generally from 10.30 A.M. to 4.30 P.M. and that for two shifts is from 7.00 A.M. to 12.00 P.M.

The teaching period in the schools is of 6 hour duration. The total working days in a session are 220 days.

The syllabus of the Primary standard is divided into 10 units and after teaching each unit, an evaluation test is performed and on its basis feed back is given to the students. The performance is also evaluated in the six monthly & yearly exams. The admission age in standard one is 6 years.

2.2 PRIMARY SCHOOL TEACHERS:

There are 2262 teachers in the primary schools, Out of which 2099 are in Govt.schools and rest 163 are working in the private school. The ratio of teacher/students is 1:54. Qualifications of the teachers engaged in primary schools is as follows:-

- (1) Non Metric 192
- (2) Higher Secondary 987
- (3) Graduates 631
- (4) Post Graduates 452

Out of these 2011 are trained and 251 are untrained. There are 1715 BTI trained and 296 B.Ed. trained teachers in the district. There are 78 schools having one teacher for one class and the rest 905 are havingless teachers than the number of classes.

There are 15 teachers holding CCR & 04 DP ED and 15 CP Ed. Only one teacher is having the Ph.D. qualification. Mostly the teachers & other staff do not stay at the place of their posting. This habit is prevelent not only among the primary school teachers but also among the teachers teaching in the higher classes.

BUILDING :-

There are 73 schools without buildings the rest 795 schools are having the schools building out of which 564 school buildings have inadequate accommodation. This problem can only be solved by constructing additional rooms.

The education cess received in the district is as follows:

S.INo.	Year/Session	Amount received
1.	1991-92	66632.00
2.	1992-93	54136.00

During last two years Govt. Primary schools have got an amount of Rs. 1846000 for building construction from the following sources.

1. M.P. Govt School Education Deptt.

14.46 lakhs

2. Collector Tikamgarh

4.00 lakhs

The year wise distribution of the amount was as follows:

per school

1991-92 2,41,000/ for two schools

1992-93 2,41,000 per school ≠ for four schools.

This amount was sanctioned by M.P. Govt. School Education Department. The amount sanctioned by Collector Tikamgarh was as follows:

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

An amount of Rs. 54136/- was given as the school cess by Director, Public Instructions Bhopal.

MIDDLE, HIGH SCHOOL, HIGHER SECONDARY SCHOOLS ETC.

There are 237 Middle schools running in the district out of which 167 schools are run by the govt. & the rest 70 schools are run by the private management. The number of High schools in the district is 50 Out of which 20 are the Government schools and 30 being the private ones.

There are 46 higher secondary schools (+2 standard) out of which 26 are Govt. Institution and 20 are private institutions. There are 5 Higher Secondary schools having the provision of imparting the vocational training & guidance. There is one institution for imparting teachnical training & one for imparting industrial training is also running in the district. There is one Govt. Teachnical Higher Secondary school at Tikamgarh. There are 5 Govt. Colleges in District Tikamgarh at its 5 Block Head quarters except Baldeogarh and only one college for women at Tikamgarh.

EDUCATION ADMINISTRATION SYSTEM :-

(1) DEPUTY DIRECTOR EDUCATION OFFICE :-

S.No. Designation		ion Pay Scale		Vacant
1. Dy.Director Education	1	3000-4500	1	*
2. Asstt.Director	1	2375-4125	1	•
3. Account officer	ĺ	~	-	1
4. Asstt.Statistical Officer	1	-	-	1
5. Planning officer	1	1640-2900	· ser	1
6. Head Clerk	1	-	1	-
7. District Sports Inspector	1	-	1	-
8. Senior Auditor	1	-	-	1
9. Steno grapher	1			1
10.Assistant	2	-	~	2
11.Junior Auditor	1	-	~	1
12.Accountant	2		2	
13.U.D.C.	2		2	~
14.L.D.C.	3	950-1530	2	1
15. Typist	4	950-1530		4
16.Driver	1	-	1	-
17.Daftari	1	•	1	-
18.Peon	3	-	3	-

(II) NON FORMAL EDUCATION (SANCTION POST)

 Asstt.Director (N.F.E.) 	1	1640-2900	1	-
2. Accountant	1		1	_
3. U.D.C.	1		1	_
4. Peon	1		1	-
SANCTIONED POST AT	THE PROJECT	LEVEL FOR N	.F.E.	
 Project Officer (Non Gazetted) 	7	1640-2900	7	-
2. Accountant	7		7	-
3. L.D.C.	7	950-1530	6	1

NOTE :

4. Peon

_ _ _ _

- 1. There are 7 Projects for N.F.E. in the distt.
- 2. Each project is having 100 N.F.C. Centres.
- 3. One supervisor is provided for 10 centres. who gets **a** honararium of Rs. 4000/- per annum (fixed).

7 725-945 6

1

4. There is one Instructor provided at each primary cent who gets an honararium of Rs. 105/- per month and the instructor posted at middle level centre gets an honararium of Rs.125/- per month. They are given provision of lighting arrangements. (Rs.40/-per month) for primary level centre and 60/- per each middle school.

BLOCK EDUCATION OFFICER: OFFICE (6 BLOCKS)

No.			Post		
S.	Designation	Scale	Sanction	Working	Vacant

1. B	Block Education				
C	Officer	2000-3500	6	3	3
2. H	lead Clerkk	1400-2640	6	-	6
3. 1	Instructor	1400-2640	6	-	6
4. A	Assistant	1320-2040	6	••	6
5. A	Auditor	1200-2040	6	5	1
6. A	Accountant	1200-2040	6	. 3	3
7. U	J.D.C.	1150-1800	12	8	4
8. L	D.C.	950-1530	12	8	4
9. T	ypist	950-1530	6	-	6
10.P	eon/Choukidar	750-945	18	8	10

NOTE:- 14 posts of A.D.I.'s were sanctioned for the District in the old Set-up. Out of which 11 posts are in the working and the rest 3 are vacant.

FORMAL EDUCATION SYSTEM: INSPECTION & SUPERVISION: DY. DIRECTOR OF EDUCATION:

The responsibility of Inspection & supervision of all the Govt. & private Higher Secondary Schools, High School, Middle Schools, Primary Schools and N.F.C. centres lies with the D.D.E. whose office is located at Tikamgarh. He is also inspecting and supervising authority of all B.E.O. offices located in the district. He is provided the facilities of Telephone Typewritter, and jeep. He should also be provided the facility of phone at his residence.

2 B.E.O.'s

1

There are six Eduction Blocks in Tikamgarh. The B.E.O. offices are located at Tikamgarh, Jatara, Niwari, Prithvipur, Baldeogarh, Palera, B.E.O.'s are intrusted the responsibility of inspection and supervision of all Govt. & private middle & primary schools and N.F.E. centres located in the block. They have not been given the facility of vehicle, telephone & typewriter, so they are unable to discharge their duties efficiently.

2.5.3 A.D.I.'S :

They are responsible for the inspection of all Govt. & private primary schools & N.F.E. centres in their areas. They should also be given the facility of loans for purchase of motercycles so that they can discharge their responsibility effectively.

2.5.4 (ISTRICT SPORT INSPECTOR:

The physical education plays a vital role in making the all round development of a child. Keepling inview a post of District Sport Inspector is provided in district. He is enturusted with the responsibility of organising games & sports activities in the district. He should be given proper facilities 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 inparting instructions to some 22,000 children at the time and place suited to them. Generally these centres are run in the evening. Assistant Director is entrusted the responsibility of inspection and supervision of these centres. He should also be provided the facility of an independent office and Jeep for inspecting the centres.

2. PROJECT OFFICER :

Every project consist of 100 N.F.E. centres. Project Officer is the officer incharge to supervise these centres. He should be provided the facility of a two wheeler to supervise the centres efficiently and also be given the facility of a office clerk and a typewritter.

3. SUPERVISOR:

The supervisor inspects all the 10 centres twice in

month. He should also be given the two wheelers to discharge this work properly.

SHALA VIKAS SAMITI :

5

There are SHALA VIKAS SAMITIES functioning in every primary, middle and higher secondary school in the district. They work for the development of the schools. The funds are generally collected and utilized for providing better facilities in terms of accomodation and availability of essential articles of furnitures. There are Nigrani Samities in each village for the control and regular functioning of N.F.E. centres. This samiti consist of three members of the same village.

The functioning of Junior Primary schools in the district is also controlled by three members committee constituted by the B.E.O.'s. The disbursement of salary of the teachers is being made by the BEO's through Banks.

AVAILABLITY OF RESOURCE INSTITUTIONS & PERSONS-THEIR STATUS IN ANDAROUND THE DISTRICT:

There is a DIET at Kundeshwar, 6 km. away from Tikamgarh on Tikamgarh Lalitpur road. DIET has been entrusted the responsibility of providing training for in service teachers and also work for innovation in the field of education. But at present a lot of posts are lying vacant, affecting its function adversely. There are 270 Agan Badis run by the Women & Child Development Deptt.

Bal Sahitya Kendre is also actively functioning for educating the children and inculcating in them the reading habits.

Gwalior Vigyan Kendra is doing much for the propogation of Scientific knowledge and development of scientific tempar among the children.

The T.L.C. project of the district has been approved by the M.P. Govt. & is under active consideration of the Central Government. This Project has been prepared by Bharat Gyan Vigyan Samiti. Mahila Bal Vikas Sammittee, Family welfare samiti etc. are actively engaged in their respective programmes.

Mr. P.N. Rusia an eminant educationist of the district has been doing a commendable work through his Sanskar Samiti in inculcating the cultural sense among the children of the district.

Mr. D.C. Shukla has been doing some work in the field of Vedic Mathamatics.

District Tikamgarh is well known for its games & sports activities and also for the activities in the cultural & literary fields.

PRESENT STATUS AND IMPACT OF VARIOUS PROGRAMMES IN THE DISTRICT:

2.7.1 OPERATION BLACK BOARD :

In the context of the new education policy of 1986, a new education-minimum need programme 'under the beading' operation Black Board' was introduced in the district. This lays stress on the improvement of the facilities in the primary education set up.

The operation 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 was provided with 200 books, games materials, 2 chairs, 2 tables, 2 black boards, music instruments(viz Harmonium, Mageera, Dholak etc.) a mathamatics kit, a tool box and a dust-bin.

In the second phase, the operation was introduced in 298 primary schools of Jatara & Palera blocks, Four schools buildings were constructed, but all the 298 schools Could not be provided with all the above mentioned material.

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 this 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 & Jatara blocks were proposed to be taken up but it could took for 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. D.I.E.T. organised an inservice training programme for the teachers, engaged in operation Black Board and trained them to utilize the educational materials properly. The teachers were also trained to corelate the material with the subject matter. During 1992-93 session, 234 teachers engaged in Black Board operation were trained by D.I.E.T.

NON FORMAL EDUCATION :-

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. centers have been opened to impart education to them in the evening at the place suited the their needs.

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.

There are 337 centres running in the villages. Every year merely 2000 students pass the standard five exam from these centres and are brought to the main stream of education.

D.I.E.T. :

In the content of new education policy DIET has been established for imparting free service and in service training to school teachers.

DIET is also been enthrusted with the responsibility of doing work in the field of educational research course design and in developing educational materials.

DIET organises two type of training programmes one for

in service teachers in which primary school and middle school teachers are trained, and the other free service training programme for two years for the trainees having plus 2° qualification.

The institute also organises training coures for N.F.E. instructers 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 teacher in the district.

2.7.4 TEACHER EMPOWERMENT:

A new project named Sikshak Samakhya has been launched with *UNICEF support, to improve the competence of primary school teacher and to enhance in them the sense of professional pride.

During 1992-93 this project has been launched in the Baldeogarh block of the district. Under this project in Baldeogarh block 24 centers covering 160 primary schools have been opened. Each center has a cluster of 7-8 primary school. The teacher meet once a month at these centers to share the experience, to develop materials, and to discuss their problems with the resource persons. The material developted by them is distributed in the primary schools. It contents charts, posters, cutouts, training models and worksheets etc.

Each centers has been provided with a duplicator, typewriter, a calculator, papers etc. by UNICEF. Every centre has also been sanctioned an amount of Rs 5500/- for the raw materials and as such raw material worth Rs 1000/- is being given to each school and in addition to it Rs 500/- is given for maintenance of black board. DIET has been provided with a photo copier and a calculator.

2.7.5 EDUCATIONAL TECHNOLOGY:

The scheme aims to make primary education more effective & to enrich teaching-learning process, radio-cum-cassette players (R.C.C.Ps), slide projector, T.V. sets have been provided for DIET. These T.V. sets and other equipment have been distributed to the selected primary schools. They are now being used to make

the teaching-learning process more effective and interesting.

M.L.L. :

The report of expert committe of NCERT laid down M.L.L. for primary stage. No work is being in this project in the district. No effort has been made in this regard in designing courses and imparting training to the teachers.

INCENTIVE PROGRAMME IN THE DISTRICT :

- (a) During 1991-92 the SC and ST students of the district were given 6000 & 1160 sets of class books respectively. In the current session (1992-93). 7000 sets of books for SC & 1000 sets for ST have also been distributed.
- (b) . An amount of Rs 7.0 lakhs in 1991-92 and 7 lakhs in 1992-93 as scholarship was sanctioned for SC girls students of class 3-5 out of which Rs 698010/- distributed to 4904 girls student in 91-92 and 92-93 Rs 811215 were distributed among the 5429 girls students. The scholarship of Rs 138000/- was sanctioned 920 girls student of class 3-5 in 1991-92 and Rs 136955/- to them in 1992-93. The whole sanctioned amount were disbursed in 1991-92 and an amount of Rs 134795/- was distributed among 931 girls students of ST in 1992-93.

(c) In/centres)'plan for girls literacy:

The SC girls students admitted to class VI after passing class V get a scholarship of Rs 500/-. In 1992-93 an amount of Rs. 225 was sanctioned to 429 girls students out of which Rs. 150000 were distributed among the 327 girls students whose parents are not Income Tax Payee.

- (d) Ashrams: There are two ashrams for SC boys students and two for girls students in the district. Ashrams also provides teaching facilities in addition to the boarding and lodging.
- (e) Scholarship is also given to the children of the persons engaged in the unclean profession. This programme has been taken up in the district in 1992-93. A student is awarded Rs 500/- as an incentive and Rs 25/- as monthly stipend for 10 months.

A stipend of Rs 200/- p.m. for reading in 3-5 standard

and residing in Ashrams is also being given for 10 months by the Central Govt. The students reading in class 2 get an stipend of Rs 160 P.M.

(f) Book Bank Yojna:

Under this scheme 551000 students reading in 3-8 have been benefitted in 92-93. During the last two years 37800 dresses were distributed among the students of SC , ST and backward classes.

(9) The student of N.F.E. get free education materials viz slates, pencil, text Books, Maps, Charts, Sckits, Roll-up board, Tatpatties etc The amount for this is provided by the central & State Govt. A grant of Rs 2272480/- was provided in 92-93 out of which an amount of Rs 1022358 was utilized upto 5.3.93.

(h) Computerised Planning for Education (COPE) :

Under this ischeme a computer is provided to DDE office It is not being used at present as it has not been properly installed by the company concerned.

(i) ICDS :

This project is running in Niwari & Palera blocks. There are 124 Angan Wadi centres running in Niwari blocks and 146 Angan Wadi centres running in Palera block. This project is being introduced in Jatara block in the current year, where 168 Angan Wadi centres are to be opened. The work in this regard is in progress. There shall be a need of 313 additional A.W.K. in three non ICDS blocks of Tikamgarh, Prithvipur, Baldeogarh Blocks of the district.

(j) Dattak Putri Yojna :

Under this yojna 78 girls are being given financial assistance by their guardians in different block of the district viz. 21 in block tikamgarh, 10 girls in block Baldeogarh, 12 girls in block Jatara, 13 girls in block Palera, 2 girls in block Prithvipur and 20 girls in block Niwari.

(k) DWCRA:-

This yojna is actively functioning in rural area for the upliftment of women. There are 180 groups vis a vis a total of 230 sanctioned groups functioning in the district with 30 groups for each block.

100 groups have granted 100% loan credit, 80 groups have been granted 33%, the remaining 50 groups are under active consideration for grant of loan.

(1) Gramya Yojna :

A loan of Rs 500 to 135 beneficeries and of Rs 1000/- to 5 was granted in the year 1992-93. The number of benefeceries in different blocks is as follows:-

1.	Tikamgarh	38
2.	Baldeograh	19
3.	Palera	20
4.	Jatara	31
5.	Prithvipur	10
6.	Niwari	22
		140

(m) ADULT EDUCATION:

In the context of universalization of primary education three Jan-Siksha-Niliyan have been sanctioned, in which 13 centres are running in block Tikamgarh 11 centres are running in block Palera, 12 centres are running in Block Jatara. There is no centre at Block Tikamgarh.

LITERACY RATE & ANALYSIS :

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	POPULATION	LITERATE	LITERACY % AGE

TIKAMGARH	121,735	25768	21.16
BALDEOGARH	136,183	27419	20.13

TOTAL	780,792	189,012	24.20
NIWARI	126,378	41197	32.59
PRITHVIPUR	102,885	24010	23.33
JATARA	166,313	39763	23.90
PALERA	127,298	30855	21.23

SOURCE : DISTRICT STATISTICS

	POP	JLATION	LITERAT	Έ	LITERACY %				
	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE			
TIKAMGARH	64948	56787	20082	5686	30.92	10.01			
BALDEOGARH	72551	63632	21050	6369	29.01	10.00			
PALERA	68442	58856	24064	6791	35.15	11.53			
JATARA	89454	76859	30280	9483	33.84	12.33			
PRITHVIPUR	54869	48016	18586	5424	33.87	11.29			
NIWARI	67733	58645	31102	10095	45.91	17.21			
		262705			34.72				
TOTAL	417997 	362795	145164	43048	34.72	12.00			

It is evident from the above table that literacy rate in block Niwari is hightest. The block Baldeogarh is at the lowest in the district. The literacy rate in block Tikamgarh is also very low. Blocks Jatara Palera, Prithvipur has an average literacy % between 20-24. The literacy rate of women is still low in the district.

STATUS OF UNIVERSAL PRIMARY EDUCATION :

.1 ACCESS:

The fifth All India Education Survey 1986 has been revealed that there are 1671 habitations in Tikamgarh district, out of which only 1434 habitations were provided with the primary school facility. The total number of habitations covered by these schools was 659470. As such 237 villages are not provided with the facilities either of formal school or of non formal school centres. Out of these thirteen villages are pre-dominated by the Scheduled caste and 9 villages by Scheduled tribes population. The fifth education survey proposed 48 primary schools to be opened to facilitate 115 villages covering a population of 19143 persons.

This survey did not propose any plan to educate children living in 122 villages having a population of 2433. During the survey period there were 728 Govt. Primary schools, 15 private schools & 267 N.F.E. centres and 79 link primary schools in the district. The educational survey revealed the fact that there were no non-formal education centre in 640 villages.

A survey has been conducted recently by revenue staff have identified 1933 habitations in the district. As such there are now 262 more habitations in comparision to those in 1986, which are deprived of primary education facilities for the children at a walking distance of 1 Km.

There are 167 habitations having the population between 200 & 300 persons deprived of primary education facilities. There being neither any primary school nor N.F.E. centres at these places.

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. In the context of universilisation of education in the Block Tikamgarh a

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 goes even down at the time of crop cutting. The absenteeism percentage for girls for SC & ST is much higher. According to the record available with the education Deptt. the percentage of regular attendance of the student in schools is 80% whereas the inspections done by D.D.I.'s and other officers found the attendance only 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 it is also true for the whole of the district at large.

2.9.3 ACHIEVEMENTS:

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Position of attainment of M.L.L. by children. There has been no teaching and evaluation conducted for the student 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 Non-formal education were given a short training for a period of 12 days in 92-93. The teaching and evaluation trends prevalent in the district are the traditional type so it is not possible to evaluate the achievement on the M.L.L. standards. The percentage of result in the traditional examination system is 95% from standard 3 to 5. Whereas promotion is given from standard 1 and 2 on the basis of "No-DePerion-Policy" of the government.

2.10 IDENTIFICATION OF AREAS & GROUPS, IF ANY SUFFERING FROM EXTREME EDUCATIONAL BACKWARDNESS:

The villages situatied on the bank of Dhasan river and nearby area are economically and educatinally backward. This area is callede 'Kathar'. the area between the Betwa river and U.P. called Rakar-Pathrila is unfurtile and so the habitations of this area is also economically and educationally backward. This area included the villages namely Khondera, Lamera, Arora kakarwaha, Ateria, Hirapur, Chakarpur, Chanawani, Singhpur, Lotna and Iqwalpura etc.

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

- 1. Lack of communication facilities
- 2. Late availability of education facilities in the area.
- 3. Lack of Industries in the area
- 4. Lack of availability of modern agriculture facilities
- 5. Lack of orientation for the teachers of the area

MAGNITUDE OF THE TASK AHEAD :

The number of additional children who would have to be brought to primary schools/ N.F.E. centres to achieve universal enrolment would be 13642 in the period from Sept 1993 to Sept 1997. The number of unrolled children (8488) would also have be brought to primary schools. Micro planning 1989 reveals the G.E.R. is 42.7% and 57% children are unrolled. The fact to be mentioned here is that total number of children in the age group of 6-11 is 107137 out of which 61068 children are the non-school going. Practically these children should have to be brought to primary schools. The number of additional teachers and non-formal education centres required to handle this extra load shall be as follows:-

- 1. Teachers (Shiksha Karmis) ~ 344
- 2. Non-Formal Education Centres 76

The number of building etc for the plan shall be as follows

- (1) Building 100 for Junior High School and 117 for primary schools
- (2) Equipments One T.V. Set for the Junior Primary School and two T.V. Sets for Primary School alongwith a chair, table, black board, tat patti, Rope bucket, glass and Bell.

- (3) Industrial Materials text books Maps charts , Mathematics kits, Science kits and chalk duster etc.
- (4) Training D.I.E.T. will be entrusted with the responsibility of providing training for Shiksha Karmis and Non Formal Education instructors to enable them to teach the students to achieve M.L.L. according to the prescribed standards.

2.12 FACTOR HINDERING U.P.E. IN THE DISTRICT :

The following may be the notable factors -

1. The inadequate number of schools:

There are only—schools and N.F.E. centres in the district. The survey conducted in 1991-92 reveals that there are 581 habitations vis-a-vis 1933 total habitations are without school N.F.E. centres.

2. Dys-Functionality of Education System :

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

- 3. The local community has little say in education planning and so they do not involve themselves in the education system so their active involment and participation should be sought.
- 4. The older children look after the younger siblings, so they do not find time to go to schools hence Angan Wadies should be opened at a easily accessable place.
- 5. The district is economically very backward so the guardians is unable to provide text book stationary etc. to the children. So there should be provision of free distribution of text books & stationary.

2.13 DISTRICT STRENGTG IN ACHIEVING U.P.E. :

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

- 1. D.I.E.T.
- 2. N.G.O. s
- 3. Lions Club
- 4. Angan Wadies
- 5. Retired Educationalist of the District
- 6. Unemployed Educated Youths
- 7. B.G.V.S. and Science centre Branch Tikamgarh and Samta A women groups of wing of BGVS
- 8. Adult Education Dept.
- 9. Women and Child Development Dept.
- 10. Education Dept.
- 11. Nutrition Centres
- 12. Tribal Welfare Dept. and verious incentives programmes.

CHAPTER - 3

GOAL AND TARGETS :-

The main goal of the plan is 'Universal Primary Education'

There are three components under it.

1. Universal Access :-

To provide facility of Primary School / N.F.E. centres within one Kilometer for all the children in the age group 6 to 11 of the district.

2. Universal Participation :-

To get the children of the age group 6-11 admitted in the Primary School/N.F.E. center and to ensure regular attendance in the Primary school /N.F.E. centre till the completion of primary education.

3. Universilitation of Minimum level learning achievement:

M.L.L. set for primary education be achieved by every child receiving primary education. The Decreed on respect of respective of

TARGETS :

The goal of the project would be achieved by 1997-98. Keeping in view the complexity of the programmes magnitude and available man and material resources in the district, year wise targets have been set to obtain the goal. The following table will depict clearly the yearwise target.

Name of the	•	Assu					•	y :	Target year	:								Pha	ise #i	se Det	aile	d Tar	gets													
District								;	for achieving	1		Ву	93 -	94			Ву	94	- 95	;	;		Ву	95 -	96		1	ву	96	- 9	7	;	Ву	97	- 98	;
TIKANGARH	; GAR	; GEF	: :	RR	; 6	AMR	1991	;	UPE	¦ GAR	;	GER ;	RR	; GAÍ	R	GAR	¦ GER	;	RR ¦	GANR	; G	AR	GER	; RR	· ;	GAMR	¦ GAR	; GER	; 1	?R	GAMR	¦ GAR	¦ GER	; R	R !	GAMP
	;	-	;		;		!	;		1	;	;		:			!	!			;			!	!		!	:	!		 (!	;	;	
Total	; 68	. 9:	! ا	56	1	20	27.65	;	1997-98	; 79	1	106	69	; 3	2		120	•						•			,	120	,	92	74	100	120	; 9	5 ;	. 80
Girls	-	. 91	;	52	:	20	15.71	. ;	**	} -	:	106	65	; 3	2	•	•	•		•	,		,	•	•		•	120	1	92	74	-	120	. 9	5 ¦	80
SC	; -	. 9	1	50	i	17	25.00	i 	,,	; ; -	į	105 ;	63	3	0	; ¦ -	120	;	73	44	;	-	120	; 83	} ;	59	; -	120	;	90	; ; 74	; ; -	; 120	; 9	5 ;	80
\$1	; -	; 7:	3 ;	32	;	12	; ; 4.00	;	,,	-	1	105	60	; 3	0	: ! -	120	:	72	. 44	!		: 120	: ; 82	? :	59	-	120	1 1	90	: ; 74	; -	120	; 9	; 5 ;	80

CHAPTER - 4

STRATEGY

To achieve the goal of universal primary education the following strategy hab been finalised.

1. MAKING THE SYSTEM WORK :-

- (i) Proper security of teachers will be done to check the imbalance between the rural and urban area.
- (ii) ·To minimise teachers absenteeism, supervision will be strengthened, The V.E.C./ Vigilance Committies will inspect and help in the proper running of the school/ N.F.E. Centres.
- (iii) In the interior areas, where the teachers generally remains absent Shiksha Karmis will be a ppointed, preferably women.
- (iv) New school buildings and additional rooms in existing buildings will be constructed. The buildings of other Govt. Departments not in use will also be used for the school purposes.
- (v) Necessary material for schools/N.F.E.s will be made available as per O.B. norms. The teachers will be the ined to develop teaching aids through locally available material. The material being supplied under Shikshak Samakhya Project will also be utilised for this purpose.
- (vi) Requisite number of teacher/ Instructors Shiksha Karmis will be posted as per norms School calenmeder will be introduced effectively. The working days of the schools would be 220 days.

2. ENVIRONMENT BUILDING FOR U.P.E.

1. To cover the entire district, an intensive programme will be implemented right from the district level to grass root level. All the departments; N.G.O.s women activits voluntreers, VECs members & literary persons, selected students of N.S.S.

Scouting etc. will be involved in this task. Multi-media campaign will be organised from the district level to small habitations.

- 3. GALVANISATING AND EMPOWERING TEACHERS , WOMEN & THE COMMUNITY TO PLAY THEIR PIVOTE ROLE IN U.P.E.
- 1. Women teachers in particular and the community at large are the pivot for the U.P.E. hance the teacher will be involved in the planning, execution, monitoring and decision making. It will be done through the cluster level resource centres for the teachers.
- 2. The grievences of the teacher will be sincerely attend to and redressed in time. Good and nead teacher will be identified and they will be awarded/ be given punishment accordingly. In totality their morale will be built up. The teachers will be oriented for performing their active role to achieve the goal
- 3. Activists, specially women will be identified to play their role in this direction. Women will be given proper representation in V.E.C.s and vigilance committee weight will give to them in their selection as Shiksha Kermies & as instructors for NFE centres.
- 4. A close relation will be kept between schools/NFE centres and community by involving the committee in selecting the site for school building, environment building programmes, supervising the schools/centres.
- 5. A programme has been worked out to orient the above groups to play their role effectively from cluster level to district level.

4. UNIVERSAL ACCESS:

UNIVERSAL ACCESS :

- 1. On the basis of short term survey conducted by the district administration through revenuue and education officers, the need of schools, N.F.E.s centres Angan Wadis etc have been identified and accordingly the required number of Schools/NFEs centres Angan wadis will be opened.
- 2. Addition 1 teachers Shilsha Karmis, peripetetic shiksha karmis and instructors will be appointed.

- 3. As a support to UPE movement, Angan Wadis in all the village as per the prescribed norms will be established where in there are not existing at present. Provision in the budget has been made for all the five years but if I.C.D.S. programmes from the District plan will be withdrawn.
- 4. Special efforts have been included for the girls, SC and ST children for providing different incentives. New Ashrams will be retablished from D.P. Fund. The building for the Ashram will betaken on the rent
- 5. For promoting girls education a provision for the 66 Girls MIddle Schools have been included in the plan.

5. UNIVERSAL PARTICIPATION :

Teachers and supervising staff will be oriented and trained in creating attractive environment in the schools. Activity based teaching will help in retention.

- 2. The community members, activists, women workers Angan wadis workers and all the grass root level workers of all the departments will be induced in the programme of enrolment attendence and retention.
- All the incentives available from the department of Tribal Welfare and Education Department will be fully utilised
- 6. UNIVERSALISING ACHIEVEMENT OF THE MINIMUM LEVELS IN PARTICULARS AND QUALITY IMPROVEMENT IN GENERAL.
- 1. First of all the teachers and the sopervisor will be tarined in M.L.L. approach in academic areas and non academic areas with special emphasis on the teaching techniques and evaluation system. The result in area will be visible after 2 years grounding. At present the student studying in class II to IV have been taught and evaluated on the M.L.L. system/approach. Hence these student will be given remedial teaching to fillup the gaps. The M.L.L. approach will start from class I. In the rest of the class it will also be introduced with drawback mentioned above.

7. TRAINING AND CAPABITILY BUILDING :

Initally the resource institution like D.I.E.T. will be strengthened. Ther is no other training institution in the district. For training the key persons resource persons and master trainers, a help will be sought from the near by college of education, state institute of education and if possible NCERT.

- 1. The following units / resource centres will be established.
- (a) District level and block level units.
- (b) District level and block level evaluation units.
- (c) Block level resource centres cluster level teacher centres.
- 3. And then after the teachers/NFE instructors and Shiksha Karmis will be trained in batches at block levels and resource centres.

8. MANAGEMENT RE-VAMP :

District level office of the deputy director, block level office of the BEOs and resource centres will be fully equipted. The supervisory staff and officers wil be inducted after proper scrutiny to play their role effectively.

The procedure of the office working will be simplified and necessarry delegation of powers will be given to the officers. As far as possible dynamic and comitted persons will be placed on the key management position.

- 9. PROMOTING STUDIES, INNOVATIONS, EXPERIMENTATION AND ALL WORTHWHILE EFFORTS SMALL AND LARGE AIMED AT UPE :
- 1. Surveys research studies regarding UPE in the District relating to primary education will be studied, compiled and analysed.
- 2. The educational institution, NGOs local bodies, teachers associations will be encouraged to take up such studies and micro project. They will be helped technically and financially.

PHSASES OF THE PROGRAMME:

The total programme of UPEs for five years that is 1993-94 to 97-98. It has been phased into two parts. Ist Phase To develop infrastructure achieving universal access and Participation and environment building and related training. IInd thate: To impart intensive training to teachers for M.L.L. schievement and retetion.

ODAL AGENCIES :

The following departments would be the Nodal Agencies for grrying out different activities and programmes.

- 1. Education
- 2. Rural Engineering Services
- 3. Mahila Bal Vikas
- 4. Tribal Welfare
- 5. Panchyat & Social Welfare Department

Besides the above department and non-govt, organisation II also be given responsibilities.

TARGET: MAJOR PROGRAMMES

Proposed	No. of	New Junior Primary Schools	110
Proposed	No. of	New Primary Schools	117
Proposed	No. of	New Girls Middle School	66
Proposed	No. of	Angan Wadies	313
Proposed	No. of	New N.F.E. Centres	176
Proposed	Number	of H.Ms. Middle Schools	66
Proposed	No. of	Asstt. Teachers Middle School	198
Proposed	No.of p	eons for Middle School	66
Proposed	No. of	Asstt.Teachers of Primary School	347
Proposed	No. of	SKS for Jr. Primary School	110
Proposed	No. of	Peripatetic SKS	90
Proposed	No. of	Anganwadi workers	300
Proposed	No. of	Child care facilities	
		helper centre	300
Proposed	No. of	New N.F.E. Instructors	176
Proposed	No. of	New Supervisors	10
Proposed	No. of	New A.D.Is.	27
Proposed	No. of	Project Officer	1.
Proposed	No. of	Additional room in school at Primary level.	60
Proposed	No. of	District Unit	01
Proposed	No. of	Block Resource Centre	06
Proposed	No. Blo	ock level unit	06
Proposed	No. of	Cluster Level Resource Centre	200
Proposed	No. of	New I.C.D.S. Block	03
Proposed	Target	No. of Trainees	10000

CHAPTER - 5

PROGRAMMES AND NON-FINANCIAL INTERVENTION

To achieve the goal and Target of the project, following financial programmes and Non-financial Interventions interwoven around different components of the strategy.

- 5.1 MAKING THE SYSTEM WORK :
- 5.1.1 Optional Utilization of Existing Manpower, Institution Funds:

Proper scutiny of the teachers will be done to check the importance between the rural and urban area. Rationalization of the teachers shall be done by the Dy.Director Education with the help of DPG in first two or three months of project. In the District about 64 teachers are in Excess in the urban area. Particularly at the district place. These teachers shall be transfered to the nearby rural schools. Similarly the rationalisation of about 50, NPE Centres shall be done by the Dy.Director Education.

2 Eliminating teacher's Absentaism:

At present many posts of B.E.O.'s, A'DIS, Head Master and Asstt. Teacher are laying vacant since a longtime. 242 posts of Asstt. Teachers are lying vacant out of 3163 sanction posts.

The teacher Absenteeism shall be eliminated through frequent and systematised Inspection by the supervisory staff. All the teachers will be motivated to reside at their posting place. Village Education Committee shall be framed in every School village for Community participation. The formation of VEC shall be completed upto duby July 92 by the teacher who shall be member Secretary of it. Thus the teacher shall become directly accountable to the people. VEC shall be impowered to inspect the Schools only in respect of "Daily attendance of the teachers and routine functioning of the ensured by Supervisory Staff of Education Department as well as other Deptt. i.e. Officers of . Revenue, Block Development, Tribal Welfare Officer, Panchayat and Health. The Inspections/other Departments, shall be mainly on two Points "Whether the School opened, the teachers are present and teaching learnings takes place regularly timely and effectively.

In the Education Deptt. ADI's is the main figure to inspect the Primary School in detail.

Presently = 14 ADI's posts are sanctioned for 983

Primary Schools. The ratio comes to 1:70 this is a heavy burden upon them. Besides inspection as ADI's has other works of his own Department and of others. Within his department he collects informations and submit it to higher authorities, organises games and

and sports competition etc. outside the district, he is engaged in census, Ration card checkeing, voterlist verification etc. Therefore for proper and adequate Inspection 27 Additional posts of ADI's are proposed to be created, in two phases. In the first phase, these shall be 17 & in the second phase 12 posts will be filled from among the Head Masters of Middle Schools. The excess Expenditure to be incurred on these additional ADI's salaries shall be provided from D.P.funds. Monthly targets of Inspection shall be given to every officers of all other Departments and their inspections shall be monitered monthly through their reports.

These targets shall be as below:-

Education Deptt.

	A.D.I.S	All schools of	20 days.
		his circle.	
	B.E.O.	50 Percent Schools	Per Month
		of each ADIS circle.	•
	Dy.Director	50 schools of the	Per Month
		District randomly	
		in each block.	
2.	Other Deptts.	20 schools in	Per Month.
	Officer.	each block.	

1.1.3 As mentioned in the programme regarding provision / mobility to supervisory officers of Education Departments, One Jeep shall be purchased

for Dy.Director. As most of the ADIS have already got personal vehicals. Presently for 10 ADIS shall need loan, amount to Rs. 1,50,000/-. This Expenditure shall be provided from D.P.fund in the first year of the project.

As for the programmes mentioned above the financial requirements are as under :-

(a) For additional 27 posts of ADIS Amount of Rs.68.68 lakhs booked in D.P. fund

5.1.3 Sufficient accommodation to every school:

For Non financial interventions of this programme at present 12 schools are running in the Panchayat Bhawans. There are 73 schools in Kachha Buildings for which necessary repairs are done by "Shala Vikas Samitee", 169 school buildings are having one class room only and 395 School building have two class rooms. Thus total 564 buildings required 733 additional rooms under DP only, 60 additional class rooms have been proposed to be constructed during the project period.

To meet out the total requirement of accommodation, some Govt. Building of other department lying unused, will be procured for this purpose. Such department heads will be requested in the month of June, this year.

In addition to this as per OB Norms 110 new Junior Primary School and 117 new Primary School building and and 60 addl. rooms are proposed to be constructed with total cost of Rs.550.00 lakkhs; out of this 494.00 lakhs will be meet out from the D.P.funds. The Nodal Agencies shall be R.E.S.

5.1.4 Basic teaching learning materials to every schools:-

- aids made from materials available locally at no cost.

 Students will also be encouraged to participate in preparing such materials. The community participation shall also be encouraged. These activities make the children more intrested in the school and regularise attendance in the school. This intervention shall continue through out the project. The D.I.E.T. and Education Deptt. shall be entrusted with this job. through the Saik Shak Samakhiya Programme already functioning in the District from this year by unicef aids.
- All primary schools which have not been provided teaching materials kits according to OB Norms, shall be given in the two phases. The Ist phase 548 Primary schools and in 2nd phase 172 schools shall be equipped with the teaching materials and basic, furniture which includes one chair, one table cum Box per teacher

one stool and one bench equipments for drinking water which include one bucket, one Jug, two glass and one small water container wall clock shall also be provided to every school by Panchayat or available agencies.

The funding shall be partly from DP and CSS plans community participation. In addition to this every school shall be provided Rs.500/- annually as contingencies for re-inplacement of teaching materials. This expenditure for Rs:18.53 lakhs covering 868 Govt. Primary Schools will be met from D.P. fund.

5.1.5 Providing sufficient staff to every School:

After rationalising the teachers to maintain the teacher pupil ratio 1:40, 34, additional posts of teacher's shall be created. 79 teachers shall also be required for 79 Link Primary Schools running in the district for a long time. Presently one teacher in every link school has been tax attached from the existing staff of nearby schools. Thus total creation of post of Teachers would be - 113.

To achieve the goal of UPE, during the plan period 110 SK'S, 234, Asstt. Teachers for 117 new P/S & 90 peripatetic, SKS shall be appointed. The selections shall be done by a Committee, only local Educated Unemployed, shall be recruited. Preference

shall be given to the NFE, Supervisors & Instructors, whose teaching experience is more than three years. In addition to this to encourage the Girls for Upper Primary Education 66 Girls Primary Schools shall be upgraded in Girls middle schools for each school posts of One HM, 3 teachers and one peon's shall be created and appointed during the project period. The cost for Girls M.S. shall be Rs.456.68 lakhs and Rs.561.56 lakhs for SKS and Asstt. Teachers the whole amount shall be funded by the D.P.Fund.

.1.6 Teaching days & hour's be prescribed :-

The School Calender shall be framed every year in the beginning by the D.D.E. after discussion with all the ADIS and B.E.O.s. according to local needs.

Presently a school calender has been prepared by the District Education Officer.

In the month of May, June, Children, remain free from Agro works. But they are engagged in Cultivation wase in the month of July & August. Therefore the Changing in Vacations shall be considered by the State Govt. Secondly in these two months (July & Aug.) due to rains many areas are cut off and the teacher's remain absent from schools. Inspection of Schools also

becomes difficult in rainy season. Hence Vacations may be helds in July and August.

5.2 Enviornment building for U.P.E.:-

At present TLC Programme is not existing in this district. Non-financial activities like Prabhat Pheries, Public meeting, door to door contact with the parents by the teacher's will be initiated. The grass root workers of other departments will also motivate the parents during their visits of villages.

The students remain out and absent from the School, shall be motivated to be enrolled in the schools through the enrolment drive. For this purpose target shall be fixed and teacher shall be bound to achieve the target, otherwise be punished. The students group will be formed in each school/ N.F.E.Centre to pursuad and motivate to nongoing School Childrens, Preference shall be given for enrolment of girls Teachers and schools. Making Significant contribution to U.P.E. shall be awarded cash prizes. An amount of Rs.10,000/- per block P.A. shall be available from D.P.F., for this purpose. Core groups of D.P.G. shall be an entrusted the selection of such villages & institutions etc.

Multimedia campigan shall be launched to motivate the presents to send children to school/N.F.E.Centres. The local news paper media will be utilized to spread the massage motto of the U.P.E. and the role of Community at large through Information and publicity deptt. of the district. "Nehru B Yuva Kendra" and Existing Mahila Mandals will also be requested to extend their help in the mission of U.P.E. So far the efforts made to achieve the Goal of U.P.E. were all Govt. oriented. The participation of the Community was the least for the success of the programme mental attitude formation by changing the existing use of the community inlarge.

Till a programme is not accepted by the Community.

The success will not come out.

Hence in the first phase specially in the initial year a regirous efforts shall have to be made through all mass medias.

Under the stratagy of this plan the following materials will be used.

- 1. Hand Bills.
- Brouchers.
- 3. Posters
- 4. Cassettes, Audio/Video.
- 5. Musical Instruments, Stickers and Banners.

Activities like, Jathha, Nukkad, Natak, Drama, Divates etc. will be organised. The Expr. would be on an average 1.5 lakhs per year in six blocks of the District. Total Expenditure on this programme Rs.7.50 lakhs will be met from D.P.fund.

The rural agency for organising the programme will be Distt. Panchayat & Social Welfare Department, programmes relating to environment Building would be organised every year in the months of June, July.

Galvanising and impowering teachers, Women and the Community to play their Pivotal role in U.P.E.:
TEACHERS:

To improve the teachers moral, the weak inter action of the Govt, with teachers shall be made stronger by giving prompt attention to the teacher's grivances. For this purpose a grivance redressal cell would be established at Ma District & Block level. The performance of the teachers shall be monitered by the monitoring cell. The system of monitoring shall be designed by the Core Group of DPG. The function of grivance redressal cell shall be to quicken the action. D.D.E. shall take a weekly report from this Cell & keep a watch over the disposals.

5.3(B) WOMEN:

The selection of devotes women's shall be done by the VEC with the help of teachers. The selected women shall be used, for encouraging the girls child to come to school and encouraging the mother to send the girls to school.

The skill training for these women shall be organised. For experiment, to first year about 20 womens from each Block shall be selected for training.

It has been accepted at the international level that the role of women in her family Education, is the great importance, specially of the girls Education. If mother is educated, to enlighting, she would certainly like to get her children Educated.

In Distt. Tikamgarh Literacy rate is very low, hence special stretagy is needed to Galvanised the ladies.

The target groups for Calvanising and empowering the women would be :-

- (a) Lady member of the VEC.
- (b) Identifying women activity in each villages.
- (c) Anganwadi workers,
- (d) Lady field workers of health Department.
- (e) Lady teachers of Education Deptt. of Pvt.&Govt. schools of Primary to Higher Secondary Level.

(f) Girls students of Higher Secondary and Middle Schools
TRAINING:

Twenty sprited Educated & innovitive women, will be selected for 4 days insentive training who is the skill of changing the atitued of mother and Sisters etc. towards Education of Children specially for girls.

These twenty women in each Block will take lead in the movement and coordinate the effords of various target groups mentioned above. The Expenditure on Training of these women per year per block would be Rs.2000/- (25x4x20) Thus total Expenditure shall be Rs.12,000/-. The expenditure will be met from D.P.funds.

The Target of women activities & Anganwadi worker's shall be 2200 in the District. One day orientation programme will be organised in each year. The expenditure on the training programme will be Rs.55,000/- per annum. Nodal agency will be DIET & Education Department.

(C) COMMUNITY

Under the existing system of Primary Education in the State, there is a provision of "Shala Vikas Samiti" for each school and vigilance committee (Nigrani Samiti) for each N.F.E.Centre. These samities have Power of supervision. But these Committee are not functioning properly and effectively.

These Committee need strengthing. Hence it is proposed that these Committee members may effective roll and would be responsible for U.P.E.

One day orientation Programme would be organized at Center level for VEC members. These members will gentrate the Community at large Community Development programme, specially for U.P.E. The financial envolvement will be Rs. 2, 25,000/- per year.

In order to the develope innitiative among the community member's for U.P.E. a programme of matching grants has been made a part of this plan on alocation of 50,000/- per year Per Block has been made. Thus during the plan period, total amount would be Rs.15.00 lakhs.

5.4 UNIVERSAL ACCESS

(1) <u>General</u> - On the basis of survey done by the B.E.C.'s in regard to this project. It has been identified that, 117 new primary schools, 110 new Junior Primary School and 176 NFE Instructors & 90 peripetetic S.K.'s shall be required.

Coverage of the above will be done in km two phases. Ist Yearit willbe 60 percent and in the next year 40% percent each new Primary School will have two Asstt. Teacher as per OB norms. Junior Primary School will have one S.K. only.

The total staff requiredwould be 234 Asstt. Teacher's 110 SK's, 90 peripatetic SK's and 176 NFE Instructors.

(b) UNIVERSALIZATION ACCESS FOR GIRLS

The Anganwadi/Balwadies and Primary Schools will run during identical hours preferably in the same premises or close to each other.

New Anganwadies & Child care facilities Centres

3000 each will be established in the District to enable

the girls to attend schools, leaving sibling in such centers.

CERXXES.

The total Expenditure on Anganwadi & Chield Care facility units will be Rs.3,84,000/- and 32,25,000/- respectively for the plan period. Funds will be provided by CSS, SP & DP.

Beside the above the ECCE Programme will be strenghin in 6 Blocks for which an amount of Rs.1,20,000/- has been proposed per annum. The total amount will be 6.00 lakhs meet from D.P.funds.

5.5. UNIVERSAL PARTICIPATION:

1. General:

Universal participation is much more challanging.

It means enrolment, attandence and Retantion for five years.

to ensure these three aspects, teacher's training in Chiefd

Centred approach has been proposed, which has already been

discussed. Along with the teacher's the training programme

for VEC members activits has already been discussed previously.

The incentives are being given to the disadvantage children by the Tribal Welfare Deptt. and Education Deptt., will continued. Special endiviour will be made to see that each deserving student gets the benefit.

Studies and action research for improving enrolment, retention and attendance of this advantage groups will be taken up, as has been mentioned in stratagy No.9.

- 5.6 Quality Improvement in General & Minimum Levels in particulars:
- 1. Remedial instructions will be givens to the needy childrensto bring them upto the MLL set for that class in which he is running.
- 2. Besides the text books areas as health & physical Education & Work Experience and Art Education will be given.
- 3. A net work of Teachers training has been built up under component -7.

For Quality Development the following programmes have been taken upla-

(i) Establishment of achievement audit "or evaluations units at Distt. Level & Block Level will cost Rs.18.70 lakhs out of this provision Rs.70,000/-, will be Non recurring and the rest will be recurring for the whole plan period.

(ii) Awards for Teacher

To Creat healthy competition among the teachers for quality development. Provision of award has been made at Block level and Distt. Level. The expenditure on this item would be Rs.4,000% per Block and Rs.6,000/- for Distt. Level. The total amount will be Rs.1.50 lakhs for plan period meet out from D.P.funds.

(iii) Expension facilities:-

The neglected area of Education in Physical Education, sports and arts hence to promote these activities in the schools, a provision of 50,000/- per block per year has been proposed. These facilities will be given to deserving selected schools on merits. The total expenditure during the plan period will be Rs.15.00 lakhs will be met from D.P.funds.

5.7 Training and Capability building:-

(1) Strengthning of DIET:

The success of UPE Plan very much depend upon the quality of training of different target groups and its proper managements.

It requires a very sound structure. First of all the DIET of the District which is the only recourse will be wholly strengthen with the man power. An amount Rs. 20.00 lakhs as NR and Rs. 5.00 lakhs recurring has been ear-marked

under the strengthing of DIET. The amount has been shown under C.S.S.Plan.

(ii) Estt. of block level resource centre:

Six blocks level centres and 210 cluster level
Teachers Centres would be established. The total expenditure
on NR & Recurring would be Rs.18.60 lakhs & 52.50 lakhs
respectively during the plan period out of this amount
funds of Rs.65.10 lakhs will be met from D.P. and Rs.6.00
lakhs from UNICEF.

(iii) Training Programme:

Refresher Training Courses shall be organised for the teacher's they must be trained in use of OB Kits. The training mainly be organised by the DIET.

An Nearly 4400 teachers will be oriented in different skills required for their job.

This mass training will develop a self image of the teachers. It will generate a new strength and confidence in the teacher.

The under mentioned target groups concess teacher's & supervisory staff.

Head Master for new girls middle schools	66
No.of teachers for Girls M/s	198
Asstt. Teachers for Existing Pry. School	2325
H.M. for Primary Schools .	805
S.K.'s for Jr. Primary School	110
S.K.'s for peripatetic	90
NFE Instructor's	81 4

The total of the group is 4398, Say 4400, the training would be in two spells, i.e. viz three days orientation of the teachers in environment building tactis. Teacher's roll in UEP moral & morale of the teacher's This will be done by the end of June every year.

A seven days subject oriented M.L.L. based teaching will be organized. These trainings will be organised at Block levels for teachers and instructors of NFE at Project level.

In addition these all the BEO's, ADIS, Project Officer be trained in their job skills. The No. of this group is 100. All the Heads of different department in No. of ££ 150 will be trained in one day orientation programme in UPE and their roll in it.

To train the teachers/Instructors the training of the Key persons 5 of 2 days. Recourse persons 10 of 5 days & Master Trainer's 150 of 6 days at the recourse Institute DIET.

In the training of these personnel specially the training of key persons & regourse persons. Expertises of State resource centre (SIE) & National resource Centres like NCERT, NIEPA etc. will be utilized.

Them itemwise expenditure over the Training will be as

follo	owst-	Total No.	10 day	6 F	s.		
1.	Training of teachers, SK's, NFE Supervisor & instructo		(in two terms)	Rs. 30/-12,00,000/-			
2.	Village Edu.Committee . members	9000	One day.	8.25/ -	2,25,000/-		
3.	Master Trainers	150	6 days 6	Rs.50/-	45,000/-		
4.	Educational Staff	100	3 days	100/-	30,000/-		
5.	Other Deptt. heads	150	1 day @	100/-	15,000/-		
6.	Resource persons	10	5 days 🕯	100/-	5,000/-		
7.	Key persons	5	2 days	250/-	2,500/-		
	Tota	l Per annum		Rs.	15,22,500/-		

The expenditure Rs.55,000/- will be incurred on one day
Training programme of women activitors & Anganwadi women in No. of
2,200 has already been mentioned in 5.3 component. The total amount
on training programme as detailed above would be Rs.79.10 lakhs out
of this Amount of Rs.74.75 lakhs will be met by C.S.S. TE fund &
Rs.4.35 lakhs will be met from D.P.Funds.

5.8 Management re-vamp

(i) The existing machinary of Education in the District is the office of Dy. Director and the B.E.O.'s in the Block level. The D.D.E. office is still working on the old lines. The B.E.O.'s office recently opened in 1991. These are ill furnished and equipped.

Hence besides modernizing the D.D.E.Office & strengthning of the B.E.C.'s Office Seprate units are needed at Distt. & Block levels. for proper implimentation of U.P.E.

Therefore one Distt. Level Unit for U.P.E. & 6 Block level Units will be established. The cost come to Rs.4.00 lakh NR & 7.50 lakhs recurring at the Distt. level & at the Block level an expenditure would be N.R. 1.50 lakhs & Rs. 3.00 lakhs as Recurring per block for the total plan period in the District NR comes to Rs.4.00 lakhs Rs.33.75 lakhs as recurring and at Block level it comes to NR Rs.9.00 lakhs and Rs.01.00 lakhs for recurring will be met from D.P.funds.

Under non recurring expenditure main items are furniture and modern equipments, Telephone, Typewriters etc. while the Recurring Expenditure is on pay & allowances of the officer and support staff and contingencies for building rent etc.

Under the modernization of Dy.Director Office, Amount would be Rs.1.50 lakhs per annum as recurring total amount of plan period would be Rs.3.50 lakhs. No non-recurring expenditure has been included in the plan, as a competitor has already been provided to D.D.E.Office under the COPE scheme.

For strenthning of Block level offices Rs.60,000/per block for 6 blocks would be Rs.3.60 lakhs as N.R. and
Rs.20,000/- per block for 6 blocks Rs.1.20 lakh per annum.
The total amount would be Rs.9.60 lakhs for plan period meet from D.P.funds.

5.9 Promoting Studies, innovations Experimentations:-

This is scientific age, scientific studies & research are necessary for analysing the present actual status. The plan would be as much realistic as the studies would be reliable and valid.

For improvement programme in Education the particular model can be prescribed for universal success. Hence innovations, experimentation are necessary for finding out suitable approaches.

For mid term in-built evaluation of the project progress studies and experiments are also needed. These give us basic and realistic data for evaluating the progress, review the strategy.

With the above consideration studies, experiments, action research. Innovations will be promoted through teachers NGO's retired teachers and volunteers etc. In each block this activity will be carried out for this purpese Rs.2 thousand per annum per block will be incurred. Thus the total expenditure within the plan period would be Rs.6 lakhs.

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CHAPTER - D

COSTS AND FUNDING

The costs of each programme and item has been calculated to the market rates. In the cases when the market rates are more roless equal to the unit cost given in the guidelines, the same nit cost have been adopted.

- . The break-up of the total cost of the plan recurring and on recurring is Rs. 2211.398 (laks) and $\frac{2}{5}$ Rs. 747.75 (laks) espectively.
- . The measure part of the non-recurring amount will be tilized in the first two years, because all the infrastructure ill be developed and strengthen in these years.
- b) The expenditure pattern would be in decending order in he comming years of the plan.

. The total costs of the plan would be met from :

i)	State Plan	Rs.	યવ્ ઇ.૩Ս	Laks
ii)	Centrally Sponsered Scheme	Rs.	474.14	> >
iii)	Project Funds (DP Funds)	Rs.	2194.70	, ,
iv)	JRY	Rs.	3	
<i>(</i>)	Distt. Planning Board	Ps.	3 3 42.00	
<i>(</i> 1)	Education Cess -	Rs.		3 3
/ii)	Sikshak Samakhiya (UNICEF)	Rs.		

TOTAL 2959.14 Lake

The S.C.E.R.T. M.F. will be requested to smake accessment and to suggest further steps. At the end of the project NIPA would be approached with the request to make the final accessment.

CHAPTER - 8

1. BASIC ASSUMPTION :

It is assumed that we will achieve the goal by the end of 1997-98 starting right from June 1993.

(i) The target fixed for GAR 100% & GER 120% will be achieved by the end of 1994-95.

The target for RR & GAMR which are 95% & 80% respectively will be achieved by the end of 1997-98.

- (ii) It is also assumed that the funds would be available in time.
- (iii) Programmes and non-financial interventions will be achieved with in time targets.
- (iv) The man power and material required for the programme would be available in time.

2. RISKS :

- (i) Undue interferance from public and officers.
- (ii) The funds expected from other resources may not be available in time as per planned requirement.
- (iii) Frequent transfers of officers of Education department may lead to non achievement of desired objectives in time.
- (iv) The responses of the teachers, administration and community at large upto the standard of expectations of the plan as assumed may not becavailable.
- 3. STEPS NECESSARY TO MINIMISE RISES

- (i) Envolving the community and chouldering the responsibility for U.P.E.
- (ii) To educate the community leaders about the U.P.E. and their roles.
- (iii) Persuation to the concerning departments.
- (iv) Ensuring effective teachers training & supervision and galvanising the VEC members & redressal of grivances of the teachers sympathetically and promptly.
- (v) The representative group from each block will be formed consisting of women, SC & ST families and will be taken to otherwind district to visit the program which would be helpful in achieving U.P.E.

This will broaden the outlook of the wealer section the society and will lead to their motivation.

Chapter-2

1. UPE : Present Status

1) Primary Schools: 983 No. of students: 1,12,344

II)Non Formal

Education Centres: 638 No. of students: 15,523

(Primary level)
As on 1.9.1992

2. Teachers (Primary Schools)

1. Teachers: 2262 Teacher/Student Ratio 1:54

2. Instructors: 638 ,, 1.33

Buildings :

1. Govt. School Buildings : 795

2. Primary School having : 73

no building

3. Requirement of additional rooms : 733

4. Special repaires of buildings : 145

Middle, High/Higher Secondary School and Institutional

of Higher Education :

1. Middle Schools : 237

2. High School : 50

3. Higher Secondary Schools : 46 (In 5schools Professional

education & provided)

4. I.T.I. : 01

5. Technical Higher Sec.School : 01

6. Degree College : 03

7. Post Graduate Degree College : :03

Dy.Director Education Establishment

Post	Cadre Sar	nctioned	Workinng	Vacant
1. Dy. Director Education	I	1	1	•••
2. Asstt. Director	11	1	1	-
3. Accounts Officer	II	1	-	1
4. Asstt. Statistical Officer	11	1	-	1
5. Planning Officer	11	1	-	1
6. Clerical Staff	11	17	7	10
7. District Sports Inspector	III	1	<u>1</u>	vie.
8. Driver	III	1	1	_
9. Peon	ΙV	4 _	4	· 🐷
M.F.E.				
1. Asstt. Director	II	1	1	-
2. Clerical Staff	III	2	2	-
3. Peon	ΙV	1	1	-

BLOCK LEVEL

There are Six Development Blocks in this District.

1. Block Education Officer	I	11	6	3	3
2. Clerical Staff	I	111	60	24	36
3. Peon	I	V	18	08	10
4. ADIS	I	111	1 4	11	03
	((These Post for the d	ts are alrea istrict)	ady sanctio	oned
NFE (7 projects are sanction	ed in t	he distri	et)		
1. Project Offiveer	I	II	7	7	-
2. Clerical Staff	I	II	1 4	13	1
3. Peon	1	V	07	06	1
ARRANGEMENT FOR INSPECTION :					
1. Dy.Director Education	S	Recondary 1	nools upto H Nevel are in Stor Educati	nspection	
2. Block Education Officer	ā		nools upto h ted by Block		
3. ACIS	i		imary school by ADIS in t on.		
NFE.	`				
1.Asstt.Director			s in the dis sett. Direct		
2.Project Officer		ct are ins	s in a parti spected by p		
3.Supervisors	All t	he NFE cer	itres (abour	(t 10)are	

inspected by Supervisors in their jurisdiction.

School Development committees:

These committees have been constituted as directues of school Education Department in all the institutions in the disrict.

Arrangement for kpay distributions :

The Block Education Officer is drawing and disbursing officer for all the school upto Middle level in his jurisdiction.

- 2.6 Arrangement of resource institutions and resource persons:
 - 1. Assistance from DIET
 - 2. Assistance from kPanchayat, women kland child Dev. Deptt.
 - 3.Bal Sahitya Kendra
 - 4. Sanskar Shiksha Samiti Managed by 1Shri PN Rusia, Educationist.
 - 5.Bharat Gyan Vigyan Samiti.
 - 6.Science centre Gwalior, (Branch Tikamgarh)
 - 7. Vedic Mathematics 1Shri Durga Charan Shukla-Educaionist.
- 2.7 Impact of Programmes in the field of education in The district:
 - 1.Operation Black Board : Being Implemented in Tikamgarh Jatara & Falera Block in the

district.

2. NFE : : In 7 projects total number of 700 Centres are being run in

the district.

3. Shikshak Samakhya : Being implemented in Baldeo-

garhBlock, 160 Primary school have been linked with 24 Res-

oueces Centres.

4. DIET : DIET is active in the filed of education research and teachers training as per the guidelines of National Educacation Policy.

- 5. Innovation and Modern technogy
- : Under this programme DIET and some other Primary Schools are involved in the modern education with the help of TV, Audio Video system to educate the students.
- 6. Minimum level of learning
- : No work has been done in this district so far.

7. Incentive

- : Free books for class 1 to 2 is provided by school Education Department. Tribal Department provides specials scholarship to grils students for class 3 to 5 as well as Rs. 500/-to each girls who successfully person class 5 and get enrolled in class 6. Tribal Department also provided scholarship to SC/ST girls students as well as boys, who parents have engaged in traditional scarengoing profession. School Education Deptt. also provides school dress and books under the Book Bank Scheme, Educational material and books are being provided by Central/State Govt. to NFE Centres in the district.
- 8. Use of computer in Education
- : Computeris available, but unfortunately it has not been installed in DDE's office so far.

9. ICDS

- : Three Block namely Niwari/Palera /Jatara have124,146 and 168 Angan wadies centres respectively.
- 10.Dattak Putri Yojna
- : Total 78 girls have been benefitted during the last financial year 92-93.

11. DWCRA

: 180 Mahila groups have been formed and are functional in the district

under this scheme.

12.Gramya Yojna

: 140 beneficiaries have benefitted during the last financial vear 92-93.

13.Adult Education

: 37 Jan Shiksha Niliyam centeres are being implemeented in Tikamgarh /Palera and Jatara Blocks in the district.

2.8 Analysis of Education:

: 2,89,023 persons are educated out of total rural population of 7,80,792 in the district which is 24.2 % of the rural population percentage of males is 34.72 and percenntage of female is 12.08 % in the district.

2.9(1)

: As the last survey done was out of total of 1993 habitations 262 habitathts does not have school with 1 K.M. as perfixed norms

2.9(2) Participation

As per the records of the school education deparment of the distt. 80 percent students are only regular, but in realify it is not more 1than 40 percent and the normal attendance is even as less as 20 percent.

2.9(3) Achievement

No valuation have been done on the standards of minimum levels of learning, but as per the reports available 95 percent students are able to pass the examination held for

class 3 to 5.

2.10 Educationaly Backward regions in the district:

:

The villages on the bank of river Dhasan and Betwa looding Chhatarpur and Jhansi districts are backward as far as education is concerned. Extent of proposed work:

During the period of 5 years starting from sept. 1992, 13642 New children are to be brought under the coverage of Primary education. Apart from this, students who were not attending classes as per Sept.92 records are to be brought under the coverage of this. The number of children who are not involled at present is approximately 62,000. Their enrolment and participation will have to be incased for the success of this programme. As per the Primary Survey done following number of teachers and instructors will be required for this programme:

- (A) Teachors(Shikshak Karmis) 344+34+79=457
- (B) NFE: Instructors: 176

Building:

110 new buildings for junior primary school and 117 building for Primary schools have to be constructed. Apart from this teaching material, furniture will have to be provided for the achievement of minimum level of learning.

SUMMARY

CHAPTER - 3

GOAL AND TARGETS :-

The main goal of the plan is 'Universal Primary Education'

There are three components under it.

1. Universal Access :-

To provide facility of Primary School / N.F.E. centres within one Kilometer for all the children in the age group $\mathfrak C$ to 11 of the district.

2. Universal Participation :-

To get the children of the age group 6-11 admitted in the Primary School/N.F.E. center andto ensure regular attendance in the Primary school /N.F.E. centre till the completion of primary education.

3. Universilitation of Minimum level learning achievement:

M.L.L. set for primary education be achieved by every child receiving primary education.

TARGETS :

The goal of the project would be achieved by 1997-98. Keeping in view the complexity of the programmes magnitude and available man and material resources in the district, year wise targets have been set to obtain the goal. The following table will depict clearly the yearwise target.

CHAPTER-4

STRATEGY

- (1) Making the System work:
- (i) Rationalization of number (or Strength) ofkteachers in Rural & Urban areas.
- (ii) The intensive supervision of Schools. To give the power of vigilence Committee/Gram Education Ckommittee.
- (iii) To appoint SK specially a women in place of teacher in the remote areas.
- (iv) To construct the new building of schools, construct addition rooms and to make use the building of other department lying vacant.
- (v) To supply the educational meterials to the primary school at thenorms of O.B. and to trains the teachers to make use the local material for education materials.
- (vi) To appoint the desired number of teachers/instructors & SKs & the effective implementation of School Calender.
- (2) (Making the) Proper environment for U.P.E.
 - (i) To get the proper help from the personnel of other department women actists, educationists, educated persons of the area, voluntary Org., NSS & NCC.
- 3) Galvenising and Empowering teachers women & the communikty to play their pivotal role in U.P.C.:
 - (i) To seck the active co-operaaation of teachers, women, and members of the community at the cluster-level in the speedly planning, execution & supervision.

- (ii) Pedrossal of the problems of teachers in a sympathetic way and to identify the good/bad teachers and tog (in culcate in them the morality sense) to make them moral.
- (iii) To give the proper representation to women in VEC To give priority to women in the selection≛of instructors.
- (iv) To develop a close relation between schools/centres and the community.
- (v) To prepare an action plan for wshole task at the cluster level.
- (4) Universalization of Access:
 - (i) To conduct survey to establish the ddesired number of schools/M.F.E. centres and Anganwadi centres.
 - (ii) To appoint 1the additional primary school teachers, SKs, instructors etc.
 - (iii) To establish new Ashrams and provide incentives to girls & ST children.
 - (iv) The provision of training to the active community members. Aganwadi worker to achieve the universal access/enrollment/attendence/retention of the children, and to take the full advantage of the plans of education deptt. & Tribal Welfare Deptt.
- (5) To achieve the goal of M.L.L. in particular & Quality improvement in general.
 - (i) To trains the teachers to make them capable achieve M.L.L.
- (6) Training and capability building:
 - (i) To empower .D.I.E.T. and to seck cooperation of mearby college of Education & S.I.E. & NCERT to trains key persons resource persons & Master-instructors.
 - (ii) To state the resource centre and evaluation units at the district & Block levels.

(iii) To trains the teachers/Sks & instructors.

Management Re-Vamp:

- (i) To empower DDE & BEO Offices.
- (ii) To instruct supervisors & inspectors to discharge responsibility properly.
- (iii) To simplify the working of the Offices & to empower offices and the placement of active and devoted persons in the pitoved activities.

Promoting studies, Innovation experimentation and all worth while efforts, small & large aimed at U.P.E.

- (i) To conduct survey & research work and to analyse it.
- (ii) To motivate the educational institutions, voluntary organisation & teachers organisation etc. & to provide vocation guidence and funds.

Phases of Programme:

The five-year Programme will be completed in two phases. First Phase: To promote physical facilities & to trains for access, participation & environmental makingk.

(3) Nodal Agencies:

Responsibility will be given to Education Deptt., R.E.S., Women & child Development Deptt., Tribal Welfare Deptt., Panchayat & Social Welfare Deptt. & Voluntary Organisation.

CHAPTER - 5

PROGRAMME AND NON FINANCIAL INTERVENTIONS

- 1. A thorough scrutiny of the teachers posting will be done. Surplus staff will be transferred to the needy schools at present 64 teachers have been identified as surplus in urban schools. Similarly 50 N.F.E. centres will be rationalised.
- 2. To aliminate teachers absenteeism the actions would be -
 - (a) Proper and frequent inspection and supervision.
 - (b) Teachers would be motivated to reside at their posting place.
 - (c) V.E.C. will help in getting place for his residence.
 - (d) V.E.C. will be impowered to inspect the school.
- At present ADIS & school under him comes to 1:70,
 Hence it will be reduce 1:30 creating additional post
 of ADIS. 16 in the first year and 11 in the next year.
 The expenditure will be provided & 68.68 lakks by D.P.
- 4. 117 New Primary School-buildings, 110 junior primary school building & 60 additional rooms will be constructed into two years. The total cost & 550 lakhs out of this & 494 lakhs is from D.P. fund. R.E.S. will be nodal agency.
- 5. The teachers will make full use of teaching materials available in theschools. It will be ensured that each school has material as per 0.B. norms. Rs. 7500/- per school provided by C.S.S. total amount would be Rs. 50.77 lakhs.
- 6. For proper staffing in the schools and N.F.E. centres including new ones to be opened. The requirement is in the ratio of 1:40 -

a- Asstt. Teachers 347

b- S.K.S. 110

c. Peripatetic SKS 90

The funds &. 561.56 lakhs shall be provided by the D.P. for above mentioned new created post for plan period.

For upgraded girls middle school the 66 H.M., 198 Asstt. teachers and 66 peon shall be created. R. 456.68 lakes would be provided by the D.P. funds.

- 7. Minimum teaching days would be 220.
- 8. Environment building, mass media compaign will be organised in the month of June & July every year. Total expenditure would be Rs. 7.50 lakhs in plan period from D.P.Fund.
- 9. Prizes and awards will be given to the good teachers amounting to %. 1.50 lacs from D.P. Fund beside the teacher the good workers in the field of U.P.E. will also be identified and awarded &. 3.00 lacs page annum will be provided by D.P.
- 10. A massive training programme for teachers, HM's, SKS,
 Instructors, Key persons, Resource Persons, Master
 Trainer, would amount Rs. 15,22,500/- per year, from D.P.Fund.
- 11. One day orientation programme for Anganwadi workers and women activities will cost Rs. 79.10 lakhs out of it 74.75 lakhs to be from C.S.S.

- 12. For Galvanising the women's and community members at large Special one day programme will be organised. Specially for women and girls, V.E.C. & NIGRANI SAMITI. The expenditure will be %. 12.000/per year for the lady activits and 2.25 lakhs per year for the rest of the target group of the community.
- 13. 300 Anganwadis & 300 child care facilities centres will be opened. The cost will be Rs. 3.84 lakhs & 32.25 lakhs respectively, C.S.S., S.P. and D.P. will share it.
 - 14. Strengthening of E.C.C.E. programme will required 6.00 lakhs from the D.P. funds.
- On incentives being given to the disadvantage children will be kept continued by the Tribal Department and Education Department. Hence no new proposal is included.
- 16. For quality improvement expenditure on district level and block level centre is &. 18.70 lakhs.
- 17. For gains and sports facilities & 50,000 per block per year will come to & 15.00 lakhs for plan period from the D.P. funds.
- 18. Strengthening of DIET amounting Rs. 20.00 lakhs as N.R. and 5 lakhs as recurring. This amount will be met out from C.S.S. funds.

- 19. Establishment of Block level resource centre would cost
 Rs. 18.60 lakhs and cluster level resource centre will
 amounting Rs. 52.50 lakhs during the plan period.
 UNICEF will share 6.00 lakhs.
- 20. District level unit and 6 Block level unit for U.P.E. will be established. The total cost & 37.75 lakhs at District level & 90.00 lakhs at Block level will be met from D.P. fund during theplan period.
- 21. The modernisation of the D.D.E. office will be done with an amount of Rs. 3.50 lakhs and BEO's office will claim 9.60 lakhs in the plan period from the D.P. funds.
- 22. Expenditure on studies and innovations will be &. 6.00 lakhs meet from D.P.

CHAPTER-6

COST AND FUNDING :

- 1. Cost calculated at the market rates.
- 2. Non-recurring amount is 747.75 lakhs and recurring amount 2211.398 Lakhs
- 3. Utilisation of measure Non recurring amount in first two yea,
- 4. Total cost of the plan would be met from

(a)	State Plan		248.30	LAKS
(b)	0.8.8.		474.14	>
(c)	D.P. Fund		2194.70	, ,
(d)	JRY	}		
(e)	D.P. Board	}	42.00	, ,
(f)	Edu Cess	}		
(g)	UNICEF	}		

GRAND TOTAL 2959.14 LAKS

CHAPTER-7

DETAILED PLAN FOR U.P.E.

THREE DIMENSIONAL AIM :

To achieve ,Participation, M.L.L.

Participation of Govt Deptt voluntory institutions and activist specially

District Plan Group play pivotal role among the various components from the Distt level to village level.

Review of UPE programme in quarterly meetings of VEC at the district level, Block level, project level & cluster level.

Five officers & a staff at district level, 2 officers and staff at block level will be kept.

In addition to this, their will be resource centres at Block level and cluster levels.

Reporting of UPE will be made available to the District Planning Group through Central Leval Project , Block level & DDE

Collector, the president of the District Planning Group will be separate system for evaluating the progress and monitoring buannual.

SCERT would be requested for further guidence and evaluation, the final evaluation will be done by NCERT.

CHAPTER - 8

BASIC ASSUMPTION :

It is assumed that we will achieve the goal by the end of 997-98 starting right from June 1993.

i) The target fixed for GAR 100% & GER 120% will be achieved y the end of 1994-95.

The target for RR & GAMR which are 95% & 80% respectively ill be achieved by the end of 1997-98.

- ii) It is also assumed that the funds would be available in ime.
- iii) Programmes and non-financial interventions will be chieved with in time targets.
- iv) The man power and material required for the programme ould be available in time.

RISKS:

_ _ _ _ _

- i) Undue interferance from public and officers.
- ii) The funds expected from other resources may not be vailable in time as per planned requirement.
- iii) Frequent transfers of officers of Education department ay lead to non achievement of desired objectives in time.
- iv) The response of the teachers, administration and ommunity at large upto the standard of expectations of the plan assumed may not be available.

STEPS NECESSARY TO MINIMISE RISKS :

- Envolving the community and shouldering the exponsibility for U.P.E.
- ii) To educate the community leaders about the U.P.E. and heir roles.
- iii) Persuation to the concerning departments.
- iv) Ensuring effective teachers training & supervision and palvanicing the VEC members & redressal of grivances of the meachers sympathetically and promptly.
- v) The representative group from each block will be formed bonshipting of women, SC & ST families and will be taken to others district to visit the program which would be helpful in achieving U.P.E.

This' will broaden the outlook of the wealer section of the society and will lead to their motivation.

JUNE TO SEPT 93

- 1. Environment building starts.
- 2. Pationalization of rural and urban imbalance.
- 3. Enrollment starts
- 4. Teaching-learning starts as per school calender.
- 5. Formation of village Education Committee and vigilance committee.
- 6. Sufficient and intensive supervision.
- 7. Orientation, Seminar, Workshop at the district/block level for environment building
- 8. Strenghtening MFE centres
- 9. Encouring innovation, study and research in UPE
- 10. Redressal of teachers grievences
- 11. To give pivotal role to active teachers.

CHAPTER - 10

FIVE YEAR CALENDER OF U.P.E.

Ist Year :

Oct. to Dec. 93:

- 1 Launching the Project on 2nd October.
- 2. Appointment of Additional teachers/SK's/NFE Instructors/NFE-Supervisor/NFE. PO's/ADIS/Peripetic SK's etc.- 60%.
- 3. Loan for Motor Cycles and Purchase of Jeep.
- 4. Supply of material (Instructionala & Games) 50%
- 5. Construction and repair work 60% start
- 6. Release of contingency
- 7. Orientation & training of teachers/SK's/NFE personnel VEC etc.
- 8. Establishment of new JPSs/PSs/NFE centres/Girls Middle School/ICDS blocks etc 60%.
- 9. Strengthening ICDS Start
- 10. Opening of Women SKs centres.
- 11. Progress assessment
- 12. Enrollment Continued
- 13. Teaching-Learning-Continued.

Jan. To March, 94:

- 1. Awards/Certificates for Teachers/Community/NGOs etc.
- 2. Release of matching grant.
- 3. Encouraging study and Research in UPE-Start
- 4. Strengthening DIET/DDE Office/BEO Office/NGOs etc.
- 5. Establishment of district and block units/evaluation unit/Block and Cluster R.C. etc.
- 6. Construction and repair continued.
- 7. Training-continued.

Cont'd...

- 8. Strengthening ICDS- continued
- 9. Progress assessment quarterly
- 10. Enrollment continued
- 11. Teaching Learning continued.

APRIL TO JUNE, 94:

- 1. Environment Building.
- 2. Construction and repair continued
- 3. Training continued
- 4. Strengthening ICDS continued
- 5. Research & Study continued
- 6. Progress assessment Annual
- 7. Enrolment continued
- 8. Teaching Learning- continued upto 30th April.

JULY TO SEPT. 94:

- 1. Construction and repair 60% complete.
- Training- Continued
- 3. Strengthening ICDS continued
- 4. Research and study continued
- 5. Progress assessment
- 6. Enrollment continued
- 7. Teaching- Learning- continued.

IInd Year :

OCT. TO DEC.94:

- Appointment New teachers/SKs/NFE personnel/ADIS/ Peripetetic SKs etc.- 40% start.
- 2. Construction and repair 40% start
- 3. Supply of material 50%

- Release of contingency.
- Establishment of new JPs/PS/NFE centres/Girls Middle School/ ICDS Block - 40%
- 6. Strengthening ICDS continued
- 7. Training continued
- 8. Research & Study continued
- 9. Progress assessment
- 10. Enrollment continued
- 11. Training- Learning Continued

JAN. TO MARCH 95:

- Construction & repair 40% continued
- 2. Training continued
- 3. Strengthening ICDS- continued
- 4. Research and Study continued
- 5. Progress assessment quarterly
- 6 Enrollment continued
- 7. Teaching-Learning-continued.

APRIL TO JUNE 95:

- 1. Construction & repair 40% continued
- 2. Training continued
- 3. Strengthening ICDS-continued
- 4. Research and Study continued
- 5. Progress assessment -Annual
- 6 Enrollment continued
- 7. Teaching-Learning-continued upto 30th April
- 8. Environment building.

JULY TO SEPT. 95:

- 1. Construction & repair 40% completed
- 2. Training continued
- 3. Strengthening ICDS- continued
- 4. Research and Study continued
- 5. Progress assessment -Quarterly
- 6 Enrollment continued
- 7. Teaching-Learning-continued.

IIIrd Year:

OCT. TO DEC. 95:

- 1. Release of contingency
- 2. Training continued
- 3. Strengthening ICDS- continued
- 4. Research and Study continued
- 5. Progress assessment -Quarterly
- 6 Enrollment continued
- 7. Teaching-Learning-continued.

JAN. TO MARCH 96:

- 1. Training continued
- 2. Strengthening ICDS- continued
- 3. Research and Study continued
- 4. Progress assessment -Quarterly
- 5 Enrollment continued
- 6. Teaching-Learning-continued.

APRIL TO JUNE 96:

- 1. Training continued
- 2. Strengthening ICDS- continued
- 3. Research and Study continued

- 4. Progress assessment -Quarterly
- 5 Enrollment continued
- 6. Teaching-Learning- continued upto 30th April
- 7. Environment Building.

JULY TO SEPT. 96:

- 1. Training continued
- 2. Strengthening ICDS- continued
- 3. Research and Study continued
- 4. Progress assessment -Quarterly
- 5 Enrollment continued
- 6. Teaching-Learning-continued.

IV Year :

OCT. TO DEC. 96:

- 1. Release of contingency
- 2. Training continued
- 3. Research and Study continued
- 4. Progress Assessment
- 5. Enrollment continued
- 6. Teaching Learning continued

JAN. TO MARH 97:

- 1. Training continued
- 2. Research and study-continued
- 3. Progress assessment
- 4 Enrollment continued
- 5. Teaching-Learning-continued.

APRIL TO JUNE 97:

- 1. Training continued
- 2. Research and study- continued
- 3. Progress assessment
- 4 Enrollment continued
- 5. Teaching-Learning- continued upto 30th April.

JULY TO SEPT. 97:

- 1. Training continued
- 2. Research and study- continued
- 3. Progress assessment
- 4 Enrollment continued
- 5. Teaching-Learning-continued.

Vth Year:

OCT. TO DEC. 97:

- 1. Training continued
- 2. Research and study-continued
- 3. Progress assessment- Quarterly
- 4 Enrollment continued
- 5. Teaching-Learning-continued.
- 6. Release of Contingency.

JAN. TO MARCH 98:

- 1. Training continued
- 2. Research and study-continued
- Progress assessment- Quarterly
- 4 Enrollment continued
- 5. Teaching-Learning-continued.

APRIL TO JUNE 98:

- 1. Enrollment continued
- 2. Teaching- Learning- continued
- 3. Progress assessment- Quarterly

JULY TO SEPT. 98:

- 1. Enrollment continued
- 2. Teaching- Learning- continued
- Final assessment
- 4. Closing of Programme.

PART TWO

10 BASIC DATA IN REGARD TO THE DISTRICT TABALE 1:1 DEMOGRAPHIC DATA

	1.	Population	(1991	Census	(in	lakhs)
--	----	------------	-------	--------	-----	--------

 •		
	Figures	P er centage
Total	9.41	
Male	5.03	53.44
Female .	4.38	46.56
Rural	7.82	83.00
Urban	1.59	17.00
SC	2.14	22.75
ST	0.39	4.12

Sex Ratio (Females per thousand males). 2.

as per successive censues.

- F	
1971	877
1981	883
1991	871

3 Literacy Rate (1991 census)

Literacy Rate (1991 census)	
Group	Literacy Rate
1. Overall	27.60
2. Male	37.94
3. Female	15.72
4. SC	-
(i) Overali	N . A .
(ii) Male	N.A.
(iii) Female	N.A.
5. ST:	
(i) Overall	N . A
(ii) Male	N.A.
(iii) Female	N.A
No. of Towns (1991 census)	
i)Total	12

4.

ii) With population more than 5 lakhs Ni1

iii) With population 1-5 lakhs Nil

	4.			
	iv) With population 50,000 - 1 lak	hs	01	
	v) With population 10,000 to 50,0	00	04	
	vi)With population less than 10,0	00	07	
5.	No. of villages:			
	i) Total			973
	ii) Inhabited			852
	iii) Un -Inhabited			121
6،	No. of rural Habitations			
	i) As per census 1991			N.A.
	ii) As per V - All India Educatio	n Surv	vey 1986	1671
7.	Special Areas in the 'District if	any		
	Category		Name	Details
1.Ar	eas of Industrial Concentration	1. i)	Pratappura	One medium 7 industries w
		11)	Dhonga	Cross giving emp
			likamgarh	to 250 persons
	eas of Major Mining activity -		Nil	
	rea of Major construction - ctivity		Nil	
(6	e.g. irrigation projects)			
4. Ar	ny other areas with high -		Nil	
	incidence of child lat	bour		

rable 1.2 ADMINISTRATIVE DATA

1 ~	ITDP Sub Divisions, Tahsils & Bl	ocks	
•	(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 Blocks:	06	
	(a) Total	06	
	(b) T.D.	00	
	(c) Non ID	06	
2.	No. of various kinds of loca! boo	dies :	
	(i) Urban		
	(a) Municipal Corporat	ion Nil	
	(b) Municipalty	12	
	(c) Notified Area Comm	ittees Nil	
	(d) SADAS	01	
	(ii) Rural		
	(a) Janpad Panchayats	06	
	(b) Gram Panchayat	392	
3. 1	Setup of Educational and related	Administration:	
	(i) Whether the district is als	o the head	
	quarters of an Education I	Division Yes	
	(ii) No and names of Education	n Districts with	
	the (Revenue) District	Tikamgar	h

विज्ञान केंद्र (प श्रे)

NATIONAL INFORMATICS CENTRE (W.R.)

	(iii)	Not of BEOs	υ 6
		(a) Total Sanctioned	06
		(b) In position (as on 1.4.93)	03
	(iv)	No. of ADIs.	14
		(a) Total sanctioned	14
		(b)In position (as on 1.4.93)	11
	(v)	No. of circle organisers, TW	03
		(a) Total Sanctioned	03
		(b) In position (as on 1.4.93)	03
	(vi)	No. dof NFE Projects : Rural + Urban	= Total 07
	(vii)	No. of I.C.D.S. Projects: Rural+Urb	an= Total 02
viii)	No. of Blocks under TLC if any	Nil
	(ix)	No. of Blocks under DWCRA, if any	06

TABLE - 1.3 EDUCATIONAL DATA FOR THE DISTRICT

1.3.1 No. of Schools (Ref. Date 30.9.1992)

Category		School	Total	School	ls	sc	ST	Total	Govt.	Loc	al	Non	Govern	ment			
		Govt. + pri.	Teac-	educa	tions . I/c		tt.				lies	Aide		Work	ed	Tota	1
		•		S	T	S	T	S	T	S	T	S	T	S	T	S	T
1.	Primary school + Jn.Prim.	983	2262	897	2087	4	12	901	2099	-	-	-	-	82	163	82	163
2.	Upper prim. school	237	1640	166	1427		-	166	1427	-	-	4	12	67	210	71	213
3.	High school	46	276	26	156	-	-	26	156	-	-	4	24	16	96	20	120
4.	Higher secondary school	50	1370	20	964	-	-	20	96 4	-	-	3	72	27	334	30	406
	TOTAL	1316	5440	1109	4634	4	12	1113	4646		_	11	108	192	794	203	902

1.3.2 NO. OF N.F.E. CENTRES (REF. DATE 1.4.93)

	Category	No.
		·
1.	Total	700
2.	Co-Education	294
3.	Girls only	344
4.	Urban	057
5.	Rural	636
6.	Primary	638
7	Upper Primary	062

1.3.3 NO. OF HABITATION HAVING NEITHER A PRIMARY & JR. PRIMARY SCHOOL NOR AN NFE CENTRES WITHIN 1 K.M.

	As per 1986 Survey	As on 30.9.92 based or
		1991 population
1. Over 300	14	117 As per BEO's
2. 200-299	48	& SDM Survey
3. 100-199	97	176
4. Below-100	78	178
5. Total	237	581

Gross Access Ratio (30/09/92)

1.3.4 ENROLMENT GER R.R. AND OUT OF SCHOOL CHILDREN AT PRIMARY STAGE (REF. DATE 30.9.92)

Category	Estima- ted popula- tionin 6-11 ag	Schoo -	ls		N.F.		(\$)。(\$)	Total	(G)	Te disp	G.E.R.		R.R.	G FFFFFFF	opportugate	esting yrs.) prime	LEY WE	ot in Schools/
	greoup 30.9.92	2														В	G	T
																		
1.Overall	140680	67194	45150	112344	9801	5722	15523	65995	60872	127867	90.69	89.89	90.89 113.86	104.48	111.68	6772	7041	13813
2.SC	32007	17377	8546	25923	1981	1497	3415	15295	14043	29338	92.38	90.88	91.66 107.39	96.20	103.16	1260	1409	2669
3.ST	5808	2978	2205	5183	405	30 9	714	2983	2714	5697	99.30	96.79	98.08 78.81	95.34	65.15	021	090	111
																	ren gro	No. of in 6-11 up on
1.0verall																82028	7656	6 158588
2.5C																18663		
3.ST																3387		

Note: GER has be calculated basedon total enrolment in schools - Plus NFE Centres.

TABLE NO. 1.3.5. PRIMARY TEACHER DATA

1.	Total No. of teachers in Primary Schools and Primary Sections of Higher schools.	2262
	(a) Male	1912
	(b) Female	350
2.	Teachers whose qualification is less that Higher School	
	No. (As per Gra	192 dation list)
	Percentage	6%
3.	Untrained teachers (who do not have a teacher training qualification - BTC/B.Ed.)	
	No.	291
	Percentage	21.86%
4.	Teacher pupil ratio at the Primary Stage.	1:54

	•	of another schools	125
	(c) Other pub		12
	(e.g. Pan	chayat Bhavan etc.)	
	(d) Private b	uilding rented or otherw	vise <u>04</u>
	(e) TOTAL		983
3.	No. of Primar	y Schools running in	
	Kachha Buildi	ngs	73
4.	No. of Primar	y schools having no	
	building at a	all(ruuning intents	
	under stress	etc.)	-
5. ·	No. of school	s needing new building (3+4) 73
6.	No. of school:	s running own Pakka	
	buldings which	h require major repairs	145
7.	Deficiency of	class rooms in schools	
	running in pal	kka building (i.e. no.	
	in 2(e) above)	
(Defici	ency = $\frac{\text{Enrolment}}{40}$	rounded off to nearest integer (-)	No. of existing classrooms
Note:	Average class	romm size - 300 sq.ft.	count larger halls,
	Varandahs etc	. as 2/3/4/ class rooms	, depending on size
	of Class room	No. of Schools with	
deficier	ncy	<pre>deficiency as in Col (l)</pre>	class room $(3) = (1) \times (2)$
1		2	3
Zero		221	Zero
One clas		395	395
Two clas	ss rooms lass rooms	169 198	3 3 8 594
	ass rooms	-	•
	ass rooms	-	-

983

1327

Five class rooms

TOTAL

1.3.7 Estimated size of the District Plan Target Group (No. of Children) in the First and last Years of the (District) Plan Period

A. Children in 6 - 11 age group :

Category	Total Estimated Population 1991	Estin	ated Population	30.9.93 ;	Estimated Population
	Census	Total	Enrolled in PS/ NFEC	Un enrolled	30.9.97
1. All	136420	144946	140946	4000	158588
2. Boys	70562	74972	72972	2000	82028
3. Sirls	65858	69974	67974	2000	76560
4. SC					
a) A11	31038	32977	3221 7	760	38083
b) Boys	. 16054	17057	16557	500	18663
c) Girls	14984	15920	15660	260	17420
5. ST) } •		
a) A11	563 2	5984	5984	NST	6548
b) Boys	29 13	3095	3095	**	3387
c) Sirls	2719	2889	2889	•	3161

3.7 Target Group Children in 11 - 14 age group :-

190 TY	Total Estimated	:	Eat insted	Population 30.9.93	Total	Estemated population	30.9.97
	Population 1991 Census	Total	No. who completed Primary Education *	No who did not complete primary edu. col.3-col.4		No. who may not complete primary edu.	Basis of Estimated in col. 7
1	2	; 3	1	; 5	6	7	8
A11	71503	75793	62150	13643	88300	Mil	Mil
Boys	37634	39986	32783	7198	43749	NST	Nil
6irls	33869	35807	293 62	6445	39551	Nii	Nil
SC .		; ; ;	i 1 1			1	,
All	16268	17284	14172	3112	18911	Nil	Hil
Boys	8562	9097	7459	1638	9953	Nii	Nil
6irls	7704	8187	67 13	1474	• 8958	Nil	#47
ST							
A11	2952	3136	2 571	56 5	3431	Mil	Mil
Boys	1554	1652	1354	298	1806	Nii	Nil
Sirls	1398	1484	1217	267	1625	N11	Mil

[GER - 20] RR

col. 3 ° as on 30.9.92

Table No. 1.3.7 C TOTAL CHILDREN IN TARGET GROUP (6-11 Years)

CAT	EGOR	Y	Estimated	l Population	3.9.93	Estimat	ed population	30 .2. 97
			All Child- ren of 6-11 vears (col.3 Table A)		Total Target group . (2+3)	ren of 6-1	Children of l 11-14 years .6not completing prim. education Col. 7	Total Target Group (5+6)
	1.		2	3	4	5	6	7
1.	All		144946	13643	158589	158588	-	158588
2.	Воу	#S	74972	7198	82170	82028	-	82028
3.	Gir	ls	69974	6445	76419	. 76560	-	76560
4.	SC							
	a.	A11	32977	3112	36089	36083	-	63083
	b.	Boys	17057	1638	18695	18663	-	18663
	с.	Girls	15920	1474	17394	17420	-	17420
5.	ST							
	a.	All	59 84	5 65	6549	6548	-	6548
	b.	Boys	3095	298	3393	3387	-	3387
	c.	Girls	2889	267	3156	3161	-	3161

TABLE - 1.4 BLOCKWISE EDUCATIONAL DATA

1.4.1 BLOCKWISE POSITION OF COVERAGE OP VARIOUS PROGRAMMES

Block	No of >300	Habitati <300	ion Total	No of	School Prim.	<u>s</u> Total	No of Prim. N.F.E. Centres		popu.	habitat 300 not ollowing	ions with having within	Girls	of s prim. to	Phase of Prog. under	Wheather Block is covered and
					,							Only	midd. sch.	which cover- ed(i, ii,iii, iv)	
Baldeogarh	323	52	405	06	164	170	139	-	23	323	346	03	42.34	Ist	
Jatara	263	121	384	03	175	178	90	-	13	263	276	05	46.23	IInd	•
Niwari	189	50	239	04	149	153	90	124	24	65	89	04	64.37	Illrd	
Palera	194	71	265	05	140	145	90	146	13	48	61	02	54.34	IInd	
Prithvipur	288	87	375	05	138	143	90	-	35	288	323	01	38.24	IIIrd	
Tikamgarh	212	53	265	06	188	194	139	-	09	212	221	03	73.52	IIIrd	
TOTAL.	1469	464	1933	29	954	983	638	270	117	1199	1316	18	-	-	

1.4.2 BLOCKWISE POSITION OF GAR GER RR AND OUT OF SCHOOL CHILDREN (REF. 36.5.52)

Block	GAR	G.E.									R.R.								
		0ver			<u>s.c.</u>			$\underline{s.r.}$				all_		<u>s.c.</u>			S.T.		
		В	G	T	В	G	T	В	G	T .	В		Т	В	G	T	В	G 	Т
Baldeogarh		95	93	94	89	93	88	112	107	111	112	108	110	108	100	105	85	95	89
Jatara		90	93	82	94	93	87	101	104	102	109	105	108	107	100	105	85	95	89
Niwari		96	93	95	89	97	96	96	89	92	115	106	111	105	100	103	72	95	80
Palera		89	87	88	95	94	95	91	80	86	117	108	113	107	100	104	69	96	76
Prithvipur		96	89	93	91	94	98	88	87	88	116	110	113	109	84	100	60	96	83
Tikamgarh		85	88	56	88	7 9	70	95	97	96	115	114	115	106	85	99	80	94	86
Total for all blocks	s	90	89	91	92	91	92	99	97	98	113.48	3 104.	48 111 .	.68 107	.39 96	.20 103	.16 78	.16 95	.34 85.

Block			o of chi ary sch									of chi		.97				
	Over			s.c			s.	T.		Overal			s.c.			5.1	•	
	В	G	T	В	G	Т.	В	G	T	В	G	Т	В.	G	T	В	G	T
Baldeogary	590	711	1301	225	133	358	2	18	20	13248	12365	25613	3015	2613	5878	547	511	1058
Jatara	1353	874	2227	173	191	364	3	14	17	15656	14612	30268	3561	3325	6886	647	603	1250
Niwari	432	735	1167	106	75	181	8	18	26	12819	11964	24783	2916	2723	5639	529	494	1023
Palera	1120	1302	2422	147	43	190	-	13	13	12707	11860	24567	2891	2699	5590	524	490	1014
Prithvipur	316	969	1285	157	98	255	-	17	17	11052	10315	21367	2515	2347	4862	457	425	882
Tikamgarh	2961	2450	5411	452	869	1321	8	10	18	16546	15444	31990	3765	3513	7278	783	638	1321
Total for all blocks	6772	7041	13813	1260	1409	2669	21	90	111	82028	76560	158588	18663	17420	36083	3387	3161	6548

TABLE - 1.5 COVERAGE OF INCENTIVE PROGRAMME IN 1992-93

			 	cm.			O P C			Other		mak = 1	;	D	Pati-		
Incentive	SC E	A	8	E E	A	8	O.B.C E	A	8	Girls E A %	E	Tota] A	8	Reason for diff. betw- een E & A if any	Estima antitl ciarie SC	ed be	enefi-
l.Scholar ships (Class 3 to 5) only girls	7135	5429	76	1592	931	58.47	-	-	-		8727	6,360	72.87	Application not recd. in the office well in time	15452	2804	18256
2.Mid-day Meal	-	-	-	-	-	-	-	-	-		· -	-	-	-	4714	**	
J.Free text				1944	1000	51.44	an mad high	diference of a		30	11631	8000	68.78	Lack of	f budge	t "	
edu. Deptt.		5198		1058	1058	100	13565	10000	73.7		-19821	16256	82		17420	3161	20581
4.Free Unifors Uniform	15452	12226	79.12	2804	1866	66.54	4900	2708	55.26		-23156	16800	72.55	As per sanction OBC	1 5452 oned al 4900	lotme	
5. Other Pl	lease	speci	fy)														
i.Plan for girls l			76	-	-	-	-	-	-		- -	-	-	-	900	-	900

E - Entitled to the benefit A - Actually benefitted % - A/E x 100

Table 1.6 Broad Proposals for Rationalisation

No. of Primary Schools which
 could be transferred to access less
 habitations.
 No. of Primary teachers who could be
 transferred from Schools with surplus
 staff to deficient once.

Table 147 Net Not of additional institutions and Teachers needed during the District plan period (after Rationalisation)

ıtem	Additional No. needed.		for arriving ure in Col.2
1. Jr.	Primary Schools	110	These habitations having
2: Pri	mary Schools	117	population more then
3. NFI	E Centres	176	300 have no Primary/ ' J.P.S./NFE Centres.
4. Gir	ls Middle School	66	These are old girls Primary School running should have been up- graded in girls M/s to continue their education in their villages.
6.Hoste	els	-	J
7. Ash	rams	21	
in	ld Care Centres existing nary School	300	

Table 1.8 Size of Various Target groups for Training

		,		
Target group		Vacant Post (where app-	proposed	Total estimated
		licable)	to be created	size
			(where app- licable)	•
1.Primary Teache	rs 1428	242	655	2325
2. Head Masters	805		-	805
3. ADIS	11	03	27	41
4. BEOS 5.NFE Instructor	03	03	-	06
Primary levels		-	176	814
6.NFE Supervisor		-	18	88
7.NFE Project				
Officers	07	-	01	08
8. VEC members	-	-	6400	6400
9. Volunteers	-	-	1400	1400
10.Womens	-	-	1400	1400
11.Others 1.NFE Vigiller Committee	ce			
members	2072	-	528	2600
2. Principals	-	-	102	102
3. Key person Master	/RP/			
trainees 4.Angan Wadis	-	-	165	165
workers	438	-	300	738
5.Helper in	•			
child care centre	_		300	300
6. Deptt. Hea		_	300	300
at Distt./B				
level	-	-	150	150
7. Teachers o Middle	f			
Schools 8. SKs and	-	-	264	264
peritatetic				
SKs	_	-	200	200

2. PLAN PROPOSALS

Tab. 2.1 PROGRAMME WISE PHYSICAL TARGETS AND OUTLAYS (WITHOUT INFLATION ADJUSTMENT)

(AMOUNT IN LAKHS Rs.)

Strategy Component (1) Making the Syst	em.
----------------------------------------	-----

PROGRAMME	UNI	T CO	S T		0	UT LAY		•						TOTAL
			_	3-94 R. AMT.		-95 . AMOUNT		-96 . AMOUNT.		96-97 R.AMOUNT	TA	97-98 R. AMOUN	TA	R.AMOUNT
1.	2.	3.	4	. 5.	6.	7.	8.	9.	10	11.	12.	13.	14	. 15.
1. Additional posts of ADIs.	27	NR 50 R 540 T		5 80000 432000 512000		55000 1161000 1216000	27	- 1585620 1585620	27	- 1709640 1709640	27	- 1845180 1845180	27	135000 6733440 6868440 D.
2. Mobility of supervi- sery Office (Motorcycle and Jeep)	ers.	NR 150 NR 220		220000) -	- -	-	- -	-	-	-	-	10	370000 220000 370000 DI
3. Training of Shiksha Kalmis & Manament of SK Programmes (7 Units)	r- g e-	NR 20 R 200 T	00 20 000	0 14000 14000 15400	000	00 - 1400000 1400000		- 1400000 1400000	-	- 1400000 1400000	-	- 1400000 1 4 00000	200	140000 700000000 7140000

1		2	•	3		4	5	6	7		8	9	10	11	12	13	14	15
of	struction Primary	238	NR 2	200000	106	2120	00000	132	262000	00	-	_	-	-	-	-	238	45400000DP 200000 SP
Bui (pe	lding. Two																	47400000
of	Addl.	1 00	IR 6	0000	35 °4	2100	000	25	150000	0	_	-	-	-	-	_	60 35 25	2100000JRY
di] sch	pecial pirs of lapidated hool ilding.	1 08	۱R	500000	50	2500	000	30	1500000	-		-	-	-	-		80	400000DP
ia ti	sic Mater- ls to exis ng Pry. hools as p B.	-	NR	7500	548	3787	500	172	1290000	· · ·		-	-	-	-	-	720	5077500CSS

1	<u> </u>	2	•	3	4	5	6	7	8	9	1	0 11	12	13	14	15
	School Contin- gencies	868	NR R	500	234	117000	868	434000	868	434000	868	434000	868	434000,	/868	3 1 85 3000 D
	Addl. Post of Teachers	113	NR R T	1000 28000	68	68000 952000 1020000	45	45000 2534000 2579000	- 113	- 3164000 3164000	- 113	- 3164000 3164000		- 3164000 3164000		113000 DF 12978000 13091000
COM	1PONENT - 2	EN'	VIR	ONMENT	BUII	331.46 DING FOR	U.P.E	361.19		65.83		67.08		68.43		
	Multi Media Compaign Blocks	6	NR		- 6	150000	- 6	- 150000	- 6	- 150000	- 6	- 150000	- 6	- 150000	- 6,	- 750000 (1
2.	Award to Villages groups school instt. (Block)	6	NR R	- 10000	- 6	- 60000	- 6	- 60000	- 6	- 60000	 6	- 60000	- 6	- 60000	- 6	- 300000 DF

l.	2		3	4	5	6	7	8	9	10	11	12	13	14	15
3. Workshop, Seminar, Debets competition(One day Each Prog.)	6	NR R	- 1000 -	- 6	- 6000	- 6	- 6000	- 6	- 6000	- 6	- 6000	- 6	- 6000	-6	- 30000 DP
	······································				2.16		2.16	· . • · · · · · · · · · · · · · · · · ·	2.16		2.16		2.16		10.80

COMPONENT - 3 GALVANISING & EMPOWERING TEACHERS, WOMEN & THE COMMUNITY TO PLAY THEIR PIVOTAL ROLE IN UPE

1. Strengthen (1) See Programme (3) under component - 8.

personnel

administ-

- * ion

*system for

teachers

through

computeri-

sation

2. Inservice training - See programme (4) Under component - 7.
 of teachers

•	
٠	

1		2		3	4	5	6	7	8	9	1ó	11	12	13	14	15
4.	Establi-	66	NR R	20000 160000	40	800000	26	520000	_	- 10774800		-	_	-	6 6	1320000 DP
	shment			100000				8480000		10724800		10889600		11054400		44348800
	of Girls		T			4000000		9000000		10724800		10889600		11054400)	45668800
	Middle															
	School															
	Upgrading															
	of Girls															
	School															
•	Estt.of	1	NR	70000	1	70000	-	-	-	_	-	_	_	-		70000
	Mahila	1	R	380000	1	380000	1	380000	1	380000	1	380000	1	380000) 1	1900000
	Shikshak		T	450000		380000		380000		380000		380000		380000		1970000 DP
	Karmis															23.0000 52
	क्र ी जात															
	Centre															
•	Skill Trg.	12	0 NR	20000	20	240000	-	_	-	_	_	_	_	_	_	240000 DP
	for women		R	-	-	-	_	-	_	_	-	-	_	_	_	_
	(Blocks)		Т	20000		240000										240000 DP

....7

	-	. 2		3	4	5	6	7	8	9	10	11	12	13	14	15	
	Training and orient ation of V.E.C. members	, -	£	See Prog	ramme	(3) unde	er con	nponent 7	•								
8.	Matching grant & supplement community contribution (Blocks)	6	NR R T	50000 50000	6	- 300000 300000	- 6	300000	6	- 300000 300000	6	- 300000 300000		- 300000 300000		- 1500000 1500000	
						49.90		96.80		114.05		115,69)	117.34		49.38	<u> </u>
co	MPONENT NO	. 4	: ប	NIVERSA	L ACC	ESS											
la	.Establishment of New Primary school	$-\frac{1}{2}$	34T ₇ .	NR 10000 R 5700 T	140	700000 1995000 2695000	47 234	470000 5329500 5799500		- 7369500 7369500	234	- 8070200 8070200	- 234	- 8770800 877 0 800	:	1170000 31534000 32704000)

1		2	•	3	4	5	6	7	8	9	10	11	12	13	14	15
1b	Esttab.	110JP 110SK	NR	5000	66	330000	44	220000	-		-	-	-	***	110	550000 DP
÷	of Junior	11001	R	12 500		825000		1375000	110	1375000	110	1375000	110	1375000	-	6325000
	Primary		T	i,	•	1155000		1595000		1375000		1375000		1375000		6875000
	School															
2 a	Expension	76 NF	₹ .	1000	76	-	76	7 6000	-	-	-	-	_	_	-	76000 DP
	of NFE	R		6000	a r			228000	76	456000	76	456000	76	456000	76	1596000
	Facili-	Т				-		304000		45600		456000		456000		1672000CSS
	ties															
	Addl.															
	Centres															
2 b	Estt. of	100 NR	t ·	70000	100	700000	1	· •		_	-		_	***	-	700000 CSS
	project	R	6.	20000		310000	Pro.	620000	1	620000	1	620000	1	620000	1	2790000
	(about 100	T				1010000		620000		620000		620000		620000		3490000 -
	centres)															
3.	Paripatetio	c 210	NR	3000	105	315000	73	219000	_	-	_	_	_	_	178	534000 DP
	Shiksha	90sk														
	Karmi for		R	8000		216000		576000	178	720000	178	720000	178	720000	178	2952000
	small habi-	_	T			531000		795000		720000		720000		720000		3486000 DP
	tations															
	(100)															
l																

		2	3	4	5	6	7	8	9	10	11	12	13	14	15
la Estt Addi wadi	l.Angan es	300 NR R T	5000 300 00	180	900000 2700000 360 0 000	120	600000 7200000 7800000	300	- 9000000 9000000		- 9000000 9000000		- 9000000 9000000		1500000 36900000 38400000
unco ICDS	vered									C.S.S S.P.	NR .9000000 600000		R 24300000 12600000		TOTAL 25200000 13200000
care lity prin scho vil: with	vision child faci- v in mary col in lages n popu- ion(400	300 NR R T	500 2500	180	90000 225000 315000	120	60000 60000 660000	300	- 7 5 0000 7 5 0000	- 300	- 750000 7 50000	- 300	- 750000 750000	300	150000 3075000 3225000 E
4e Stre	engthen compon ICDS Pro	6 NR ent R	 20000	- 6	- 120000 120000	- 6	- 120000 120000		- 120000 120000	- 6	- 120000 120000	- 6	- 120000 120000	- 6	- 600000 1

2	3	4	5		6	7 8	}	9	10	11	12	13	14	15
5.	Not	takeup												
TOTAL COMPONENT			94.26]	L76.93	3	204	1.10 2	211.1	1	218.	12	904.5
COMPONENT NO. 5:	UNIVE	RSALISE	PARTICIPA	TION	:									
la Training of Teachers	- See	progran	nme (3) ur	nder	component	7.								
(b)Training of														
Supervisory officers		$F_{\alpha}(x) = e^{-x}$: :											
<pre>2. Provision 21 of Incentives b)Establishment</pre>			1080000 1680000 2760000		810000 - 4620000 2 5430000	21 5	- 5880000 5880000		- 5880000 5880000		- 5880000 5880000	- 21	588 1512 1620	
of Ashrams								DP SP	NR 108000 810000)	R 15120000 8820000		TOTA 1620 963	
TOTAL COMPONENT			27.60	-	54.30	_	58.80		58.80	***	58.80	_	162.0	o

-	2	3	4	5	6	7	8	· 9	10	11	12	13	14	15
COMPONENT N	o.6: QU	ALITY IMP	ROVE	MENT						•				
1. Training	1	Se	e Co	mponent -	7 -		,							
and supp) —					•								
ort for														
enhancin	ıg													
teacher														
competen	ici													
through														
DIET										•				
2														
3. Estimato	e of la	ND 10000	1	10000	1	_	_	-					1	10000 DP
Manageme	<u> </u>		1	10000	T				_	_	_	_	1	10000 DP .
& Evalua		R 60000		60000	1	60000	1	60000	1	60000	1	60000	1	300000
tion uni		T		70 000		60000		60000		60000		60000		310000
(Distric	Ct Bl-	NR 10000	6	60000	-	-	-	-	-	-	-	-	6	60000
level)	ock	R 50000		300000	6	300000	6	300000	6	300000	6	300000		1500000
		T		360000		300000		300000		300000		300000		1560000 DP

1		2		3	4	5	6	7	8	9	10	11	12	13	14	15
4.	Distt.&	6	NR	••	_	-	_	-	_	- .	-	-	_	· _	-	_
	Block		R	4000	6	24000	6	24000	6	24000	6	24000	6	24000	6	144000
	level		T			24000		24000		24000		24000		24000		144000
	Award for										•					
	teachers D:	15	t.NR		-	-	-	-	-	-	-	-	-	-	-	-
	(3 Teacher		R	6000	1	6000	1	6000	1	6000	1	6000	1	6000	1	30000
	Each level)		Т			6000		6000		6000		6000		6000		30000
5.	Expension	6	NR	-	-	_	-	-	-	-	-	_		-	-	-
	facili-		R	50000	6	300000	6	300000	6	300000	6	300000	6	300000	6	1500000
٠	ties for		T			300000		300000		300000		300000		300000		1500000
	Block															
	Physical															
	Education															
	Sports &															
	Arts in															
	Selected					,										
	Govt.					•										
	Schools.															
TO'	TAL COMPONEN	TS	<u> </u>			7.60		6.90		6.90		6.90		6.90		35.20

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	2		3	1	5	6	7	8	9	10	11	12	13	14	15
MPONENT NO.	7 :	TR/	AINING AI	ND CA	\PABIL ITY	BUII	DING .			•					
Streng-	1	NR	2000000	1	200 000 0	-	-	_	-	_	_	-	-	1	2000000
thening		R	500000	1	500000	1 .	500000	1	500000	1	500000	1	500000	1	2500000
of DIET		Т			2500000		500000		5 0000 0		500000		500000		4500000 CSS
Estt. of	6	NR	25000	6	150000	-	_	-	-		_	_	-	6	150000
Block		R	10000		60000	6	60000	6	60000	6	6 0 0 00 .	6	60000		300000
level		T			210000		60000		60000		60000		60000		450000 DP
resource															
centre															
Cluster	210	NR	10000	186	1860000	_	_	-	-	-	- -	_	-	186	1860000
level		R	5000		930000	186	930000	186	930000	186	930000	186	930000		4650000 -
teacher		T			2790000		930000		930000		930000		930000		6510000 DP
centres					•										
E	x.		·												,
Centr	es	NR	-	-	-	-	-	-		-	-	-	***	-	-
		R		24	120000	24	120000	24	120000	24	120000	24	120000		600000
		T			120000		120000		120000		120000		120000		600000 UNICE

,		2	3	4	5	6	7	8	9 .	10	11	12	13	14	15	
5.	Training	4000 NF	₹ -	ĭ	**		_	_	-		_		_			
1	<pre>programme for:</pre>	2200	30	-	1495000	-	149500	0-	1495000	-	1495000	-	1495000		7475000	
	(10 Days) BEO's, ADIs	T	2 5/ -		1495000	-	149500	0 -	1495000	~~	1495000		1495000	-	7475000	CSS TE
	HMs, Teach-		-	-		-	-	-	-		_	-	-	-	-	
	ers,Instructors,VEC	D	-	-	87000	-	87000	-	87000		87000	-	87000		435000	
	members Women,	Trai- ners		-	87000	-	87000	-	87000	-	87000	-	87000	-	435000	DP
	Workers,															
	Other															
	volunteers	•														,
01	TAL COMPONE	NT			72.02		31.92		31.92		31.92		31.29		199.70	··········

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			 						· · · · · · · · · · · · · · · · · · ·						
	2		3	4	5	6	7	8	9	10	11	12	13	14	15
OMPONENT NO.	8:	MAN	IAGEMENT				•								
. Establish-	Dis	. NR	400000	5	400000	_	-	_	-	-	-		-	5	400000
ment of		R	750000		375000	5	7 50000	5	750000	5	750000	5	750000	5	3375000
Distt.		T			775000		7 50000		750000		7 50000		750000		3775000 DP
Level									,						
Unit for									•						
UPE															
2. Establi-	6	NR	150000	6	900000	-	-	-	-	_	-	_	-	6	900000
shment		R	300000	6	900000/-	6	180000	0 6	1800000	6	1800000	6	1800000	6	8100000
of Block		Т			1800000		180000	0	1800000		1800000)	1800000		9000000 DP
level															
unit for															•
UPE															
3. Moderni-	1	NR	250000	-	_	_	-	_		_	-	_	_	_	_
sation of		R	150000	1	150000	1	150000	1	150000	1	150000	1	150000	1	750000
DDEs		T			150000		150000		150000		150000		150000		750000
Office															

.....15

		11.4					*								•
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15
4. Strength-	. 6	NR	60000	6	360000		_	_		_	-	-	-	_	360000
ening of		R ·	20 0 00	6	120000	6	120000	6	120000	6	120000	6	120000	6	600000
B.E.O.s office		T			480000		120000		120000		120000		120000		960000 DP
TOTAL COMPON	ENT				32.05		28.20		28.0		28.20		28.20		144.85
1 Survey	6				-	_		_	_	_	_	_	_	_	
1. Survey	6		- 20000	-	-	-	120000	_	12000	_	-	-	-	-	-
studies experi-		R T	20000	6	120000 120000	6	120000 120000		120000 120000	6	120000 120000	6	120000 120000	6	600000 DP
mentation	า	_									120000		120000		
try out,															
study															
visits															
etc.															

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		2		3	4	5	6	7	8	9 .	10	11	12	13	14	15
?.	Assis-	6	NR		_	_	-			-		_	_	-	_	_
	tance to		R	2000	12	24000	12	24000	12	24000	12	24000	12	24000	12	1200000
	NGO's		Т			24000		24000		24000		24000		24000		1200000 DP
	Panchayat															
	Reg.bodies	,														
	teachers															
	associat-															
	ion, Educa-									•						
	tional															
	Institutio	n														
	etc. for													•		
	Micro															
	Project															
	need at															
	UPE.			i												
TC	TAL COMPONI	ENT	<u>.</u>			3.60		3.60		3.60		3.60		3.60		18.00
GI	RAND TOTAL				(620.65		762.00		515.56		525.46		535.47		2959.14

Tr. - TEACHER SK - SHIKSHA KARMI.

NON RECURRING

RECURRING TOTAL SCHOOL

NR

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<u>TABLE - 2.2</u>

COMPONENT WISE ABSTRACT OF OUT LAYS

(With inflation adjustment)

(Rupees in lakhs)

Con	nponent		Out lay	from Tab	le 2.1		Contri	bution of al outlay	various	funding	sources
		93-94	94-95	95-96	96-97	97-98	css	S.P.	Other	D.P.	TOTAL
1		2	3	4	5	6	7	8	9	10	11
1.	Making the system work	331.46	361.19	65.83	67.08	68.43	50.77	20.00	36.00	787.22	893.99
2.	Environment building for UPE	2.16	2.16	2.16	2.16	2.16	-	-	-	10.80	10.80
3.	Galvanising & Empowering Teachers Women & the community to their pivo- tal role in UPE	49.90	96.80	114.05	115.69	117.34	-	-	-	493.78	493.78
4.	Universal Access	94.26	176.93	204.10	211.11	218.12	303.62	132.00	- -	468.90	904.52

1		2	3	4	5	6	7	8	9	10	11
5.	Universalise participation	27.60	54.30	58.80	58.80	58.80		96.30	_	162.00	258.30
6.	Quality Improvement	7.60	6.90	6.90	6.90	6.90	-	-	-	35.20	35.20
7.	Training and Capability Building	72.02	31.92	31.92	31.92	31.92	119.75	-	6.00	73.95	199.70
8.	Management	32.05	28 .2 0	28. 20	28.20	28.20	-	-	_	144.85	144.85
9.	Promoting studies Innovations experimentation	3.60	3.60	3.60	3.60	3.60	-	-	-	18.00	18.00
	GRAAND TOTAL	620.65	762.00	515.56	525.46	535.47	474.14	248.30	42.00	2194.70	2959.14
ti	ount of Infla- on (Civil works d contingencies)	***	30.40	3 0. 80	1.20	1.60	0.42	4.00	3.00	56.58	64.00
	tlay aft er adjust- nt of i nflation	620.65	792.40	546. 36	526.66	537.60	474.56	252.30	45.00	225.28	3023.14

Table 2.3 : SOURCES WISE ABSTRACT OF OUTLAYS (without inflation adjustment)

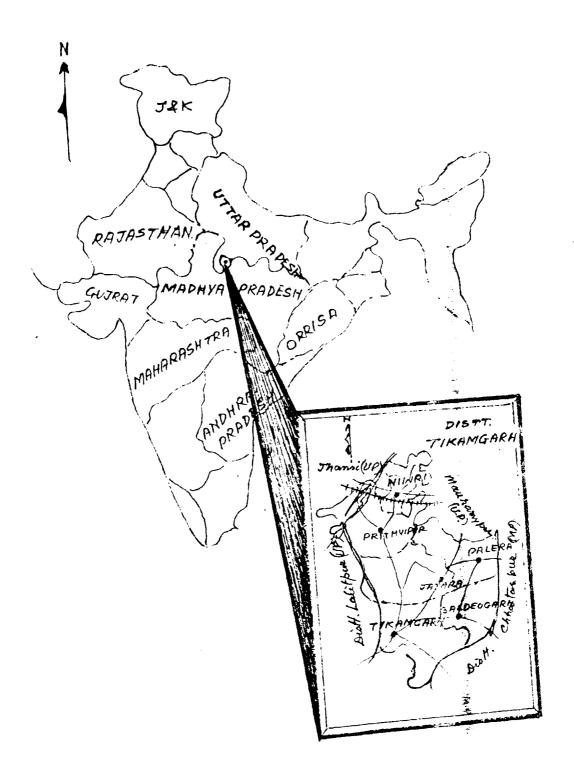
(Amount in lakhs)

Fun	ding sources	Outlay(without inflation adjustment)	Percentage in total outlay
1.	Centrally sponsored scheme	474.14	16.02
2.	State Plan Schemes	248.30	8.39
3.	District Plant funds	2194.70	74.17
4.	Others(Please specify) JRY, DPB & UNICEF	42.00	01.42
5.	TOTAL:	2959.14	100.00

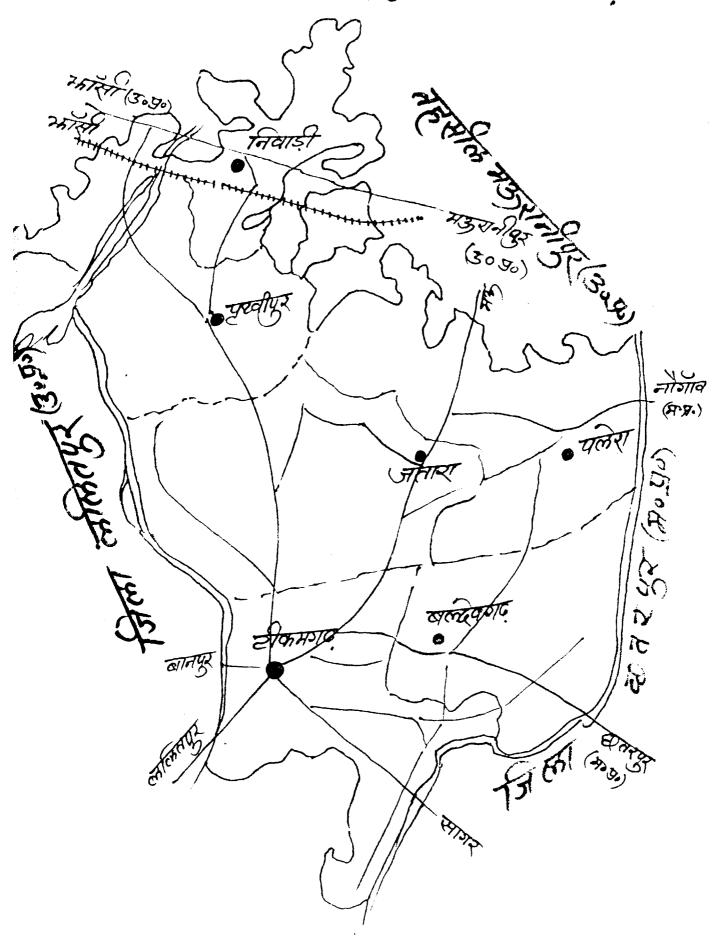
Table 2.4 : OUTLAY ON MAJOR ITEMS

Ite	ns		y (witho	ut ustment)		ent a ge Outlay
·		D.P.	Other Sources	Total	D.P.	Other Sources
1.	Civil works	494.00	56.00	550.00	16.70	1.89
2.	Materials	15.00	-	15.00	00.51	~
3.	Establishment Expenses	1377.55	519.34	1896.89	46.55	17.55
4.	Training	41.70	47.80	8 9. 50	01.41	01.61
5.	Management	17.52	_	17.52	00.59	-
6.	Others:					
i)	School Contg.	18.53	-	18.53	00.63	-
ii)	Environment Buld.	10.80	-	10.80	00.36	~
iii)Material Grant	15.00	-	15.00	00.51	-
iv)	Provision of Incentives	162.00	96.30	258 .30	5.48	3.25
v)	Award	1.50	-	1.50	0.05	-
vi)	Strengthening of offices	23.10	45.00	68.10	0.78	1.52
vii)Survey & Micro- Project need for UI	18.00 PE	-	18.00	0.61	<u>.</u>
TOT	AL ITEM 6	248.93	141.30	390.23		
GRA	ND TOTAL	2194.70	764.44	29 59.14	74.18	25.82

Situation of Dist. Tikangardi



भितारी स्थान गरे



Educational Data for the wist. NO OF SCHOOL H.S. / HSS (10+2) Managament wise breakus TOTAL SCHOOL UNAIDED 96 1646 2 Upper primary school 43 S . ک^ی TON GOLT AIDED TRIBAL DEPTH. TOTAL AIDED. 237 1640 **(**) Primary school Z 12 TRIBAL DEPT. INON GOVY, CIVED NON I 4 TOTAL NON GOVT. AIDED SCHOOL EDU. DEPT. 983 2262 S Po MDEX 82 school-5 k + TRIBALDER • Teacher - 7 TOTA GOLL AIDED 12